LIST OF SHEETS

SHEET NO.	DRAWING NO.	NAVFAC DWG. NO.	SHEET TITLE
GENERAL			
1	G-001	17321759	COVER SHEET
2	G-002	17321760	LIST OF SHEETS
3	G-003	17321761	LIST OF SHEETS
4	G-004	17321762	LIST OF SHEETS
5	G-005	17321763	BUILDING CODE SUMMARY
6	G-101	17321764	CODE COMPLIANCE SITE PLAN
7	G-102	17321765	1ST FLOOR PLAN - LIFE SAFETY
8	G-103	17321766	2ND FLOOR PLAN - LIFE SAFETY
9	G-104	17321767	UTILITY BUILDING AND PAVILION - LIFE SAFETY
SURVEY		1	
10	V-101	17321772	TOPOGRAPHIC SURVEY
GEOTECHNICAL			
11	B-001	17321774	SOIL BORING LOCATION MAP AND BORING LOGS-1
12	B-002	17321775	BORING LOGS-2
13	B-003	17321776	BORING LOGS-3
14	B-004	17321777	BORING LOGS-4
CIVIL			
15	C-001	17321780	CIVIL ABBREVIATIONS AND SYMBOLS
16	C-002	17321781	CIVIL NOTES - PAGE 1
17	C-003	17321782	CIVIL NOTES - PAGE 2
18	C-101	17321783	CIVIL HAUL - ACCESS ROUTE
19	C-102	17321784	CIVIL BEDROCK DETERMINATION MAP
20	CD100	17321785	CIVIL DEMOLITION PLAN
21	CS100	17321786	CIVIL SITE PLAN
22	CS101	17321787	CIVIL SITE LOCATION PLAN
23	CS501	17321788	CIVIL - DETAILS - SHEET 1
24	CS502	17321789	CIVIL - DETAILS - SHEET 2
25	CS503	17321790	CIVIL - DETAILS - SHEET 3
26	CS504	17321791	CIVIL - DETAILS - SHEET 4
27	CS505	17321792	CIVIL - DETAILS - SHEET 5
28	CG100	17321793	CIVIL GRADING PLAN
29	CG100B	17321794	CIVIL GRADING PLAN - BID OPTIONS 1 AND 2
30	CG101	17321795	CIVIL LID STORMWATER DESIGN
31	CG200	17321796	CIVIL GRADING PROFILES
32	CG201	17321797	CIVIL LID PROFILES
33	CG501	17321798	CIVIL GRADING - DETAILS - SHEET 1
34	CG502	17321799	CIVIL GRADING - DETAILS - SHEET 2
35	CG503	17321800	CIVIL GRADING - DETAILS - SHEET 3
36	CP100	17321801	CIVIL PAVING PLAN
37	CP501	17321802	CIVIL PAVING - DETAILS - SHEET 1
38	CP502	17321803	CIVIL PAVING - DETAILS - SHEET 2
39	CP503	17321804	CIVIL PAVING - DETAILS - SHEET 3
40	CP504	17321805	CIVIL PAVING - DETAILS - SHEET 4
41	CP505	17321806	CIVIL PAVING - DETAILS - SHEET 5
42	CU100	17321807	CIVIL UTILITY PLAN
43	CU200	17321808	CIVIL UTILITY PROFILES - SHEET 1
44	CU201	17321809	CIVIL UTILITY PROFILES - SHEET 2
45	CU202	17321810	CIVIL UTILITY PROFILES - SHEET 3
46	CU501	17321811	CIVIL UTILITY - DETAILS - SHEET 1
47	CU502	17321812	CIVIL UTILITY - DETAILS - SHEET 2
48	CU503	17321813	CIVIL UTILITY - DETAILS - SHEET 3
49	CU504	17321814	CIVIL UTILITY - DETAILS - SHEET 4
50	CU505	17321815	CIVIL UTILITY - DETAILS - SHEET 5
LANDSCAPE			
51	LP101	17321823	LANDSCAPE PLAN
52	LP501	17321824	PLANTING DETAILS
53	LP502	17321825	SITE FURNISHING DETAILS
54	LP601	17321826	PLANT MATERIAL SCHEDULE AND NOTES
STRUCTURAL			
55	S-001	17321836	STRUCTURAL NOTES AND LEGEND - SHEET 1
56	S-002	17321837	STRUCTURAL NOTES AND LEGEND - SHEET 2
57	SS101	17321838	ENCLOSURE FOUNDATION PLAN
58	SS102	17321839	ENCLOSURE SLAB PLAN
59	SS103	17321840	ENCLOSURE ROOF FRAMING PLAN
60	SS110	17321841	PAVILION FOUNDATION / SLAB PLAN
61	SS111	17321842	PAVILION ROOF PLAN
62	SS301	17321843	STRUCTURAL SECTIONS
63	SS310	17321844	STRUCTURAL SECTIONS
64	SS601	17321845	STRUCTURAL SCHEDULES
65	SS610	17321846	STRUCTURAL SCHEDULES
66	SB101	17321847	COMPREHENSIVE FOUNDATION PLAN
67	SB102	17321848	FOUNDATION PARTIAL PLAN - AREA 'A'
68	SB103	17321849	FOUNDATION PARTIAL PLAN - AREA 'B'
69	SB104	17321850	COMPREHENSIVE SLAB PLAN (EL. 0'-0", UNO)
70	SB105	17321851	SLAB PLAN - AREA 'A' (EL. 0'-0", UNO)
71	SB106	17321852	SLAB PLAN - AREA 'B' (EL. 0'-0", UNO)
72	SB401	17321853	MECHANICAL ENCLOSURE FOUNDATION / SLAB PLAN
73	SB402	17321854	CANOPY FOUNDATION / SLAB PLAN
74	SB403	17321855	ELEVATOR PIT ENLARGED PLAN
75	SB501	17321856	STRUCTURAL FOUNDATION / SLAB DETAILS - SHEET 1
76	SB502	17321857	STRUCTURAL FOUNDATION / SLAB DETAILS - SHEET 2
77	SB503	17321858	STRUCTURAL FOUNDATION / SLAB DETAILS - SHEET 3
78	SF101	17321859	COMPREHENSIVE SECOND FLOOR FRAMING PLAN (EL. 14'-0", UNO)
79	SF102	17321860	SECOND FLOOR FRAMING PLAN - AREA 'A' (EL. 14'-0", UNO)
80	SF103	17321861	SECOND FLOOR FRAMING PLAN - AREA 'A' (EL. 16'-0", UNO)
81	SF104	17321862	SECOND FLOOR FRAMING PLAN - AREA 'B' (EL. 14'-0", UNO)
82	SF105	17321863	SECOND FLOOR FRAMING PLAN - AREA 'B' (EL. 16'-0", UNO)
83	SF106	17321864	COMPREHENSIVE ROOF FRAMING PLAN (ABOVE EL. 32'-0") 1 2
84	SF107	17321865	ROOF FRAMING PLAN - AREA 'A' (ABOVE EL. 32'-0")
85	SF108	17321866	ROOF FRAMING PLAN - AREA 'B' (ABOVE EL. 32'-0")
86	SF301	17321867	STRUCTURAL SECTIONS - SHEET 1
87	SF302	17321868	STRUCTURAL SECTIONS - SHEET 2
88	SF401	17321869	MECHANICAL ENCLOSURE FRAMING PLAN
89	SF402	17321870	CANOPY ROOF FRAMING PLAN
90	SF501	17321871	STRUCTURAL FLOOR FRAMING DETAILS - SHEET 1
91	SF502	17321872	STRUCTURAL FLOOR FRAMING DETAILS - SHEET 2
92	SF503	17321873	STRUCTURAL ROOF FRAMING DETAILS
93	SF504	17321874	STRUCTURAL CONCRETE STAIR DETAILS
94	SF505	17321875	STRUCTURAL FRAMING DETAILS
95	SJ601	17321876	STRUCTURAL SCHEDULES
96	SK501	17321877	TYPICAL REINFORCING DETAILS
97	SK502	17321878	TYPICAL FOUNDATION DETAILS
98	SK503	17321879	TYPICAL SLAB-ON-GRADE DETAILS - SHEET 1
99	SK504	17321880	TYPICAL SLAB-ON-GRADE DETAILS - SHEET 2
100	SK505	17321881	TYPICAL SHEAR WALL DETAILS
101	SK506	17321882	CONCRETE COLUMN DETAILS
102	SK507	17321883	CONCRETE BEAM DETAILS
103	SK508	17321884	TYPICAL CONCRETE ELEVATED SLAB DETAILS
ARCHITECTURAL			
104	A-001	17321900	ARCHITECTURAL NOTES AND SYMBOLS
105	AS101	17321901	ARCHITECTURAL SITE PLAN AND OPTION ITEMS
106	AS102	17321902	CHILLER ENCLOSURE PLAN, EXTERIOR ELEVATIONS, AND SECTION
107	AS103	17321903	TRANSFORMER ENCLOSURE PLAN, EXTERIOR ELEVATIONS, AND SECTION
108	AS104	17321904	TRASH ENCLOSURE PLAN, EXTERIOR ELEVATIONS, AND SECTIONS
109	AS105	17321905	SITE SIGNAGE
110	AS106	17321906	BUILDING SIGNAGE
111	AS107	17321907	GENERATOR & FUEL TANK ENCLOSURE PLAN AND ROOF PLAN, OPTION ITEM #2
112	AS108	17321908	GENERATOR & FUEL TANK ENCLOSURE ELEVATIONS, OPTION ITEM #2
113	AS109	17321909	GENERATOR & FUEL TANK ENCLOSURE SECTIONS, OPTION ITEM #2
114	AS110	17321910	PAVILION PLANS, ELEVATIONS & SECTIONS, OPTION ITEM #1
115	AS111	17321911	SITE DETAILS
116	A-101	17321912	OVERALL FIRST FLOOR PLAN
117	A-102	17321913	ENLARGED FLOOR PLAN - 1A
118	A-103	17321914	ENLARGED FLOOR PLAN - 1B & OPTION ITEM #2
119	A-104	17321915	OVERALL SECOND FLOOR PLAN
120	A-105	17321916	ENLARGED FLOOR PLAN - 2A
121	A-106	17321917	ENLARGED FLOOR PLAN - 2B
122	A-111	17321918	OVERALL FIRST FLOOR REFLECTED CEILING PLAN
123	A-112	17321919	ENLARGED REFLECTED CEILING PLAN - 1A
124	A-113	17321920	ENLARGED REFLECTED CEILING PLAN - 1B & OPTION ITEM #2
125	A-114	17321921	OVERALL SECOND FLOOR REFLECTED CEILING PLAN
126	A-115	17321922	ENLARGED REFLECTED CEILING PLAN - 2A
127	A-116	17321923	ENLARGED REFLECTED CEILING PLAN - 2B
128	A-120	17321924	ROOF PLAN
129	A-201	17321925	EXTERIOR ELEVATIONS - NORTH AND EAST & OPTION ITEM #2
130	A-202	17321926	EXTERIOR ELEVATIONS - SOUTH AND WEST & OPTION ITEM #2
131	A-203	17321927	DETAILED EXTERIOR ELEVATIONS
132	A-301	17321928	BUILDING SECTIONS
133	A-310	17321929	WALL SECTIONS
134	A-311	17321930	WALL SECTIONS
135	A-401	17321931	INTERIOR ELEVATIONS
136	A-402	17321932	INTERIOR ELEVATIONS
137	A-403	17321933	INTERIOR ELEVATIONS
138	A-404	17321934	INTERIOR ELEVATIONS
139	A-405	17321935	INTERIOR ELEVATIONS 2
	A-406	17321984	INTERIOR ELEVATIONS - ADDED SHEET
	A-407	17321985	INTERIOR ELEVATIONS - ADDED SHEET
	A-408	17321986	INTERIOR ELEVATIONS - ADDED SHEET
	A-409	17321987	INTERIOR ELEVATIONS - ADDED SHEET
	A-410	17321988	INTERIOR ELEVATIONS - ADDED SHEET
140	A-411	17321936	DETAILED RESTROOM PLANS AND INTERIOR ELEVATIONS
141	A-412	17321937	DETAILED RESTROOM PLANS AND INTERIOR ELEVATIONS
142	A-413	17321938	DETAILED ELEVATOR PLANS AND SECTION
143	A-414	17321939	DETAILED STAIR A PLANS AND SECTION
144	A-415	17321940	DETAILED STAIR B PLANS AND SECTION
145	A-416	17321941	DETAILED STAIR C PLANS AND SECTION 1
146	A-501	17321942	TYPICAL MOUNTING HEIGHTS
147	A-502	17321943	PARTITION TYPES
148	A-503	17321944	PARTITION TYPES
149	A-504	17321945	COLUMN DETAILS
	A-505	17321983	COLUMN DETAILS - ADDED SHEET
150	A-601	17321946	DOOR AND OPERABLE PARTITION SCHEDULES
151	A-602	17321947	DOOR, WINDOW, LOUVER TYPES AND SCHEDULES & OPTION ITEM #2
152	A-603	17321948	OPERABLE PARTITION DETAILS
153	A-604	17321949	DOOR DETAILS
154	A-605	17321950	DOOR DETAILS
155	A-606	17321951	DOOR DETAILS
156	A-607	17321952	GATE DETAILS
157	A-608	17321953	WINDOW DETAILS
158	A-609	17321954	WINDOW DETAILS
159	A-610	17321955	INTERIOR COLOR MATERIAL SCHEDULE
160	A-611	17321956	EXTERIOR COLOR MATERIAL SCHEDULE
161	A-612	17321957	ROOM FINISH SCHEDULE
162	A-613	17321958	ROOM FINISH SCHEDULE
163	A-614	17321959	ENLARGED SIGNAGE FLOOR PLAN - 1A
164	A-615	17321960	ENLARGED SIGNAGE FLOOR PLAN - 1B
165	A-616	17321961	ENLARGED SIGNAGE FLOOR PLAN - 2A
166	A-617	17321962	ENLARGED SIGNAGE FLOOR PLAN - 2B
167	A-618	17321963	SIGNAGE SCHEDULE
168	A-619	17321964	TYPICAL SIGNAGE DETAILS
169	A-701	17321965	CEILING DETAILS
170	A-710	17321966	CASEWORK DETAILS
171	A-720	17321967	RAILING DETAILS
172	A-730	17321968	MISCELLANEOUS INTERIOR DETAILS
173	A-731	17321969	MISCELLANEOUS INTERIOR DETAILS
174	A-740	17321970	ROOF DETAILS
175	A-750	17321971	MISCELLANEOUS EXTERIOR DETAILS
176	A-801	17321972	ENLARGED RAF FLOOR PLAN - 1A
177	A-802	17321973	ENLARGED RAF FLOOR PLAN - 1B
178	A-803	17321974	ENLARGED RAF FLOOR PLAN - 2A
179	A-804	17321975	ENLARGED RAF FLOOR PLAN - 2B
180	A-901	17321976	AIR BARRIER DIAGRAM - FLOOR PLANS
181	A-902	17321977	AIR BARRIER DIAGRAM
182	A-903	17321978	AIR BARRIER DETAILS
183	AI101	17321979	ENLARGED FLOOR FINISH PLAN - 1A
184	AI102	17321980	ENLARGED FLOOR FINISH PLAN - 1B
185	AI103	17321981	ENLARGED FLOOR FINISH PLAN - 2A
186	AI104	17321982	ENLARGED FLOOR FINISH PLAN - 2B
INTERIOR DESIGN			
187	I-801	17321997	OVERALL FIRST FLOOR FF&E PLAN
188	I-802	17321998	OVERALL SECOND FLOOR FF&E PLAN
189	I-803	17321999	FF&E SCHEDULE
190	I-804	17322000	ENLARGED FF&E FLOOR PLAN - 1A
191	I-805	17322001	ENLARGED FF&E FLOOR PLAN - 1B
192	I-806	17322002	ENLARGED FF&E FLOOR PLAN - 1C
193	I-807	17322003	ENLARGED FF&E FLOOR PLAN - 1D
194	I-808	17322004	ENLARGED FF&E FLOOR PLAN - 1E
195	I-809	17322005	ENLARGED FF&E FLOOR PLAN - 1F
196	I-810	17322006	ENLARGED FF&E FLOOR PLAN - 2A
197	I-811	17322007	ENLARGED FF&E FLOOR PLAN - 2B
198	I-812	17322008	ENLARGED FF&E FLOOR PLAN - 2C
199	I-813	17322009	ENLARGED FF&E FLOOR PLAN - 2D
200	I-814	17322010	ENLARGED FF&E FLOOR PLAN - 2E
201	I-815	17322011	ENLARGED FF&E FLOOR PLAN - 2F
202	I-816	17322012	TYPICAL MOUNTING HEIGHTS - FF&E
FIRE PROTECTION			
203	F-001	17322023	FIRE PROTECTION NOTES, SYMBOLS AND ABBREVIATIONS
204	FX401	17322024	ENLARGED FLOOR PLAN 1A - FIRE SPRINKLER
205	FX402	17322025	ENLARGED FLOOR PLAN 1B - FIRE SPRINKLER
206	FX403	17322026	ENLARGED FLOOR PLAN 2A - FIRE SPRINKLER
207	FX404	17322027	ENLARGED FLOOR PLAN 2B - FIRE SPRINKLER
208	FX405	17322028	ENLARGED UTILITY BUILDING FLOOR PLAN - FIRE SPRINKLER
209	FX501	17322029	FIRE SPRINKLER DETAILS
210	FA401	17322030	ENLARGED FLOOR PLAN 1A - FIRE ALARM-MASS NOTIFICATION SYSTEM
211	FA402	17322031	ENLARGED FLOOR PLAN 1B - FIRE ALARM-MASS NOTIFICATION SYSTEM
212	FA403	17322032	ENLARGED FLOOR PLAN 2A - FIRE ALARM-MASS NOTIFICATION SYSTEM
213	FA404	17322033	ENLARGED FLOOR PLAN 2B - FIRE ALARM-MASS NOTIFICATION SYSTEM
214	FA405	17322034	ENLARGED UTILITY BUILDING FLOOR PLAN - FIRE ALARM-MASS NOTIFICATION SYSTEM
215	FA501	17322035	FIRE ALARM-MASS NOTIFICATION SYSTEM DETAILS
216	FA601	17322036	FIRE ALARM-MASS NOTIFICATION SYSTEM - SEQUENCE OF OPERATIONS
217	FA602	17322037	FIRE ALARM-MASS NOTIFICATION SYSTEM - RISER DIAGRAM

SYM	DESCRIPTION	DATE	APPR
2	ADDED INTERIOR ELEVATION SHEETS, REVISED SHEET TITLE	6/5/26	
1	ADDED SHEET, REVISED NAVFAC DWG NO.	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES RLB	DRW RLB	CHK JG	
PM/DM			DKS/DMK
BRANCH MANAGER			KYM
CHIEF ENG/ARCH			KYM
FIRE PROTECTION			RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

LIST OF SHEETS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321760
SHEET 2 OF 468

G-002

DRAWFORM REVISION: 25 AUGUST 2020

6/28/2026 8:48:07 PM G-002
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LIST OF SHEETS

SHEET NO.	DRAWING NO.	NAVFAC DWG. NO.	SHEET TITLE
PLUMBING			
218	P-001	17322048	PLUMBING LEGEND, ABBREVIATIONS AND NOTES
219	PL100	17322049	COMPOSITE PLUMBING PLAN - BELOW FIRST FLOOR
220	PL101	17322050	PLUMBING PLAN - BELOW FIRST FLOOR - AREA 'A'
221	PL102	17322051	PLUMBING PLAN - BELOW FIRST FLOOR - AREA 'B'
222	PL103	17322052	PLUMBING PLAN - BELOW FIRST FLOOR - AREA 'C'
223	PL104	17322053	PLUMBING PLAN - BELOW FIRST FLOOR - AREA 'D'
224	PL105	17322054	PLUMBING PLAN - BELOW FIRST FLOOR - AREA 'E'
225	PL106	17322055	PLUMBING PLAN - BELOW FIRST FLOOR - AREA 'F'
226	PL110	17322056	COMPOSITE PLUMBING PLAN - FIRST FLOOR
227	PL111	17322057	PLUMBING PLAN - FIRST FLOOR - AREA 'A'
228	PL112	17322058	PLUMBING PLAN - FIRST FLOOR - AREA 'B'
229	PL113	17322059	PLUMBING PLAN - FIRST FLOOR - AREA 'C'
230	PL114	17322060	PLUMBING PLAN - FIRST FLOOR - AREA 'D'
231	PL115	17322061	PLUMBING PLAN - FIRST FLOOR - AREA 'E'
232	PL116	17322062	PLUMBING PLAN - FIRST FLOOR - AREA 'F'
233	PL120	17322063	COMPOSITE PLUMBING PLAN - SECOND FLOOR
234	PL121	17322064	PLUMBING PLAN - SECOND FLOOR - AREA 'A'
235	PL122	17322065	PLUMBING PLAN - SECOND FLOOR - AREA 'B'
236	PL123	17322066	PLUMBING PLAN - SECOND FLOOR - AREA 'C'
237	PL124	17322067	PLUMBING PLAN - SECOND FLOOR - AREA 'D'
238	PL125	17322068	PLUMBING PLAN - SECOND FLOOR - AREA 'E'
239	PL126	17322069	PLUMBING PLAN - SECOND FLOOR - AREA 'F'
240	PL140	17322070	COMPOSITE PLUMBING PLAN - ROOF
241	PL400	17322071	ENLARGED PLUMBING PLANS - SHEET 1
242	PL401	17322072	ENLARGED PLUMBING PLANS - SHEET 2
243	PL500	17322073	PLUMBING DETAILS - SHEET 1
244	PL501	17322074	PLUMBING DETAILS - SHEET 2
	PL502	17322082	PLUMBING DETAILS - SHEET 3 - ADDED SHEET
245	PL600	17322075	PLUMBING SCHEDULES - SHEET 1
246	PL601	17322076	PLUMBING SCHEDULES - SHEET 2
247	PL901	17322077	PLUMBING ISOMETRICS - OVERALL
248	PL902	17322078	PLUMBING ISOMETRICS - FIRST FLOOR BATHROOM
249	PL903	17322079	PLUMBING ISOMETRICS - SECOND FLOOR BATHROOM
250	PL905	17322080	PLUMBING ISOMETRICS - ENLARGED VIEW
251	PL906	17322081	PLUMBING ISOMETRICS - SPECIAL SYSTEMS
MECHANICAL			
252	M-001	17322092	MECHANICAL LEGEND, ABBREVIATIONS AND NOTES
253	MH100	17322093	COMPOSITE HVAC DUCT PLAN - FIRST FLOOR
254	MH101	17322094	HVAC DUCT PLAN - FIRST FLOOR - AREA 'A'
255	MH102	17322095	HVAC DUCT PLAN - FIRST FLOOR - AREA 'B'
256	MH103	17322096	HVAC DUCT PLAN - FIRST FLOOR - AREA 'C'
257	MH104	17322097	HVAC DUCT PLAN - FIRST FLOOR - AREA 'D'
258	MH105	17322098	HVAC DUCT PLAN - FIRST FLOOR - AREA 'E'
259	MH106	17322099	HVAC DUCT PLAN - FIRST FLOOR - AREA 'F'
260	MH110	17322100	COMPOSITE HVAC DUCT PLAN - SECOND FLOOR
261	MH111	17322101	HVAC DUCT PLAN - SECOND FLOOR - AREA 'A'
262	MH112	17322102	HVAC DUCT PLAN - SECOND FLOOR - AREA 'B'
263	MH113	17322103	HVAC DUCT PLAN - SECOND FLOOR - AREA 'C'
264	MH114	17322104	HVAC DUCT PLAN - SECOND FLOOR - AREA 'D'
265	MH115	17322105	HVAC DUCT PLAN - SECOND FLOOR - AREA 'E'
266	MH116	17322106	HVAC DUCT PLAN - SECOND FLOOR - AREA 'F'
267	MH127	17322107	GENERATOR/TANK MECHANICAL PLAN
268	MH300	17322108	MECHANICAL SECTIONS - SHEET 1
269	MH301	17322109	MECHANICAL SECTIONS - SHEET 2
270	MH400	17322110	ENLARGED FLOOR PLAN - SHEET 1
271	MH501	17322111	HVAC DETAILS - SHEET 1
272	MH502	17322112	HVAC DETAILS - SHEET 2
273	MH503	17322113	HVAC DETAILS - SHEET 3
274	MH504	17322114	HVAC DETAILS - SHEET 4
275	MH505	17322115	HVAC DETAILS - SHEET 5
276	MH506	17322116	HVAC DETAILS - SHEET 6
277	MH507	17322117	HVAC DETAILS - SHEET 7
278	MH508	17322118	HVAC DETAILS - SHEET 8
279	MH509	17322119	HVAC DETAILS - SHEET 9
280	MH510	17322120	HVAC DETAILS - SHEET 10
281	MH511	17322121	FUEL OIL SYSTEM DETAILS - SHEET 1
282	MH512	17322122	FUEL OIL SYSTEM DETAILS - SHEET 2
283	MH513	17322123	FUEL OIL SYSTEM DETAILS - SHEET 3
284	MH514	17322124	FUEL OIL SYSTEM DETAILS - SHEET 4
285	MH600	17322125	HVAC SCHEMATICS - SHEET 1
286	MH601	17322126	HVAC SCHEMATICS - SHEET 2
287	MH602	17322127	HVAC SCHEMATICS - SHEET 3
288	MH603	17322128	HVAC SCHEMATICS - SHEET 4
289	MH700	17322129	MECHANICAL SCHEDULES - SHEET 1
290	MH701	17322130	MECHANICAL SCHEDULES - SHEET 2
291	MH702	17322131	MECHANICAL SCHEDULES - SHEET 3
292	MH703	17322132	MECHANICAL SCHEDULES - SHEET 4
293	MH704	17322133	MECHANICAL SCHEDULES - SHEET 5
294	MH800	17322134	MECHANICAL CONTROLS

LIST OF SHEETS

SHEET NO.	DRAWING NO.	NAVFAC DWG. NO.	SHEET TITLE
295	MH900	17322135	HVAC ISOMETRICS - SHEET 1
296	MH901	17322136	HVAC ISOMETRICS - SHEET 2
297	MP100	17322137	COMPOSITE HVAC PIPING PLAN - FIRST FLOOR
298	MP101	17322138	HVAC PIPING PLAN - FIRST FLOOR - AREA 'A'
299	MP102	17322139	HVAC PIPING PLAN - FIRST FLOOR - AREA 'B'
300	MP103	17322140	HVAC PIPING PLAN - FIRST FLOOR - AREA 'C'
301	MP104	17322141	HVAC PIPING PLAN - FIRST FLOOR - AREA 'D'
302	MP105	17322142	HVAC PIPING PLAN - FIRST FLOOR - AREA 'E'
303	MP106	17322143	HVAC PIPING PLAN - FIRST FLOOR - AREA 'F'
304	MP107	17322144	HVAC PIPING PLAN - FIRST FLOOR - MECHANICAL ENCLOSURE
305	MP110	17322145	COMPOSITE HVAC PIPING PLAN - SECOND FLOOR
306	MP111	17322146	HVAC PIPING PLAN - SECOND FLOOR - AREA 'A'
307	MP112	17322147	HVAC PIPING PLAN - SECOND FLOOR - AREA 'B'
308	MP113	17322148	HVAC PIPING PLAN - SECOND FLOOR - AREA 'C'
309	MP114	17322149	HVAC PIPING PLAN - SECOND FLOOR - AREA 'D'
310	MP115	17322150	HVAC PIPING PLAN - SECOND FLOOR - AREA 'E'
311	MP116	17322151	HVAC PIPING PLAN - SECOND FLOOR - AREA 'F'
312	MP400	17322152	ENLARGED FLOOR PLAN - SHEET 1
ELECTRICAL			
313	E-001	17322168	ELECTRICAL SYMBOLS, LEGEND, ABBREVIATIONS, AND NOTES
314	E-002	17322169	ONE-LINE AND THREE LINE DIAGRAM LEGEND
315	ES100	17322170	ELECTRICAL SITE PLAN
316	ES100B	17322171	ELECTRICAL SITE PLAN - BID OPTIONS 1 & 2
317	EG101	17322172	OVERALL GROUNDING PLAN
318	EG102	17322173	ENLARGED GROUNDING PLAN AREA A
319	EG103	17322174	ENLARGED GROUNDING PLAN AREA B
320	EG104	17322175	OVERALL LIGHTNING PROTECTION PLAN
321	EG105	17322176	ENLARGED LIGHTNING PROTECTION PLAN AREA A
322	EG106	17322177	ENLARGED LIGHTNING PROTECTION PLAN AREA B
323	EG107	17322178	GENERATOR & PAVILION BUILDINGS - GROUNDING AND LIGHTNING PROTECTION PLANS
324	EG401	17322179	ENLARGED GROUNDING PLAN - MECHANICAL ENCLOSURE
325	EL101	17322180	OVERALL LIGHTING PLAN - FIRST FLOOR
326	EL102	17322181	ENLARGED LIGHTING PLAN - FIRST FLOOR AREA 1A
327	EL103	17322182	ENLARGED LIGHTING PLAN - FIRST FLOOR AREA 1B
328	EL104	17322183	ENLARGED LIGHTING PLAN - FIRST FLOOR AREA 1C
329	EL105	17322184	ENLARGED LIGHTING PLAN - FIRST FLOOR AREA 1D
330	EL106	17322185	ENLARGED LIGHTING PLAN - FIRST FLOOR AREA 1E
331	EL107	17322186	ENLARGED LIGHTING PLAN - FIRST FLOOR AREA 1F
332	EL108	17322187	OVERALL LIGHTING PLAN - SECOND FLOOR
333	EL109	17322188	ENLARGED LIGHTING PLAN - SECOND FLOOR AREA 2A
334	EL110	17322189	ENLARGED LIGHTING PLAN - SECOND FLOOR AREA 2B
335	EL111	17322190	ENLARGED LIGHTING PLAN - SECOND FLOOR AREA 2C
336	EL112	17322191	ENLARGED LIGHTING PLAN - SECOND FLOOR AREA 2D
337	EL113	17322192	ENLARGED LIGHTING PLAN - SECOND FLOOR AREA 2E
338	EL114	17322193	ENLARGED LIGHTING PLAN - SECOND FLOOR AREA 2F
339	EL122	17322194	GENERATOR BUILDING - LIGHTING PLAN - BID OPTION #2
340	EL123	17322195	PAVILION - LIGHTING PLAN - BID OPTION #1
341	EL301	17322196	LIGHTING SECTIONS - SHEET 1
342	EL302	17322197	LIGHTING SECTIONS - SHEET 2
343	EL401	17322198	ENLARGED LIGHTING PLANS
344	EL501	17322199	LIGHTING DETAILS - SHEET 1
345	EL502	17322200	LIGHTING DETAILS - SHEET 2
346	EL503	17322201	LIGHTING DETAILS - SHEET 3
347	EL504	17322202	LIGHTING DETAILS - SHEET 4
348	EL505	17322203	LIGHTING DETAILS - SHEET 5
349	EL601	17322204	LIGHTING CONTROL SCHEDULE
350	EL602	17322205	SITE LIGHTING DIAGRAM
351	EL701	17322206	LIGHT FIXTURE SCHEDULE - SHEET 1
352	EL702	17322207	LIGHT FIXTURE SCHEDULE - SHEET 2
353	EP101	17322208	OVERALL POWER PLAN - FIRST FLOOR
354	EP102	17322209	ENLARGED POWER PLAN - FIRST FLOOR AREA 1A
355	EP103	17322210	ENLARGED POWER PLAN - FIRST FLOOR AREA 1B
356	EP104	17322211	ENLARGED POWER PLAN - FIRST FLOOR AREA 1C
357	EP105	17322212	ENLARGED POWER PLAN - FIRST FLOOR AREA 1D
358	EP106	17322213	ENLARGED POWER PLAN - FIRST FLOOR AREA 1E
359	EP107	17322214	ENLARGED POWER PLAN - FIRST FLOOR AREA 1F
360	EP108	17322215	OVERALL POWER PLAN - SECOND FLOOR
361	EP109	17322216	ENLARGED POWER PLAN - SECOND FLOOR AREA 2A
362	EP110	17322217	ENLARGED POWER PLAN - SECOND FLOOR AREA 2B
363	EP111	17322218	ENLARGED POWER PLAN - SECOND FLOOR AREA 2C
364	EP112	17322219	ENLARGED POWER PLAN - SECOND FLOOR AREA 2D
365	EP113	17322220	ENLARGED POWER PLAN - SECOND FLOOR AREA 2E
366	EP114	17322221	ENLARGED POWER PLAN - SECOND FLOOR AREA 2F
367	EP122	17322222	GENERATOR BUILDING - POWER PLAN - OPTION ITEM #2
368	EP123	17322223	PAVILION - POWER PLAN - OPTION ITEM #1
369	EP401	17322224	ENLARGED POWER PLAN - MECHANICAL ENCLOSURE
370	EP402	17322225	ENLARGED POWER PLAN - BASE BID ELECTRICAL ROOMS
371	EP403	17322226	ENLARGED POWER PLAN - BID OPTION #2 ELECTRICAL ROOMS
372	EP404	17322227	ENLARGED POWER PLAN - MECHANICAL ROOM 119

LIST OF SHEETS

SHEET NO.	DRAWING NO.	NAVFAC DWG. NO.	SHEET TITLE
373	EP405	17322228	ENLARGED POWER PLAN - MECHANICAL ROOM 217
374	EP501	17322229	ELECTRICAL DETAILS - SHEET 1
375	EP502	17322230	ELECTRICAL DETAILS - SHEET 2
376	EP503	17322231	ELECTRICAL DETAILS - SHEET 3
377	EP504	17322232	ELECTRICAL DETAILS - SHEET 4
378	EP505	17322233	ELECTRICAL DETAILS - SHEET 5
379	EP506	17322234	ELECTRICAL DETAILS - SHEET 6
380	EP601	17322235	ELECTRICAL ONELINE DIAGRAM - BASE BID SHEET 1
381	EP602	17322236	ELECTRICAL ONELINE DIAGRAM - BASE BID SHEET 2
382	EP603	17322237	ELECTRICAL ONELINE DIAGRAM - BID OPTION 2 SHEET 3
383	EP604	17322238	ELECTRICAL ONELINE DIAGRAM - BID OPTION 2 SHEET 4
384	EP701	17322239	PANELBOARD SCHEDULES - SHEET 1
385	EP702	17322240	PANELBOARD SCHEDULES - SHEET 2
386	EP703	17322241	PANELBOARD SCHEDULES - SHEET 3
387	EP704	17322242	PANELBOARD SCHEDULES - SHEET 4
388	EP705	17322243	PANELBOARD SCHEDULES - SHEET 5
389	EP706	17322244	PANELBOARD SCHEDULES - SHEET 6
390	EP707	17322245	PANELBOARD SCHEDULES - SHEET 7
391	EP708	17322246	PANELBOARD SCHEDULES - SHEET 8
392	EP709	17322247	PANELBOARD SCHEDULES - SHEET 9
393	EP710	17322248	PANELBOARD SCHEDULES - SHEET 10
394	EP720	17322249	CABLE SCHEDULE
TELECOMMUNICATIONS			
395	T-001	17322265	TELECOMMUNICATIONS LEGEND
396	TS100	17322266	TELECOM OVERALL SITE PLAN
397	TS101	17322267	TELECOM SITE PLAN
398	TS501	17322268	TELECOM SITE DETAILS - SHEET 1
399	TS502	17322269	TELECOM SITE DETAILS - SHEET 2
400	TS503	17322270	TELECOM SITE DETAILS - SHEET 3
401	TN101	17322271	COMPOSITE PLAN - TELECOMMUNICATIONS - FIRST FLOOR
402	TN102	17322272	PARTIAL PLAN - TELECOMMUNICATIONS - FIRST FLOOR - AREA 'A'
403	TN103	17322273	PARTIAL PLAN - TELECOMMUNICATIONS - FIRST FLOOR - AREA 'B'
404	TN104	17322274	COMPOSITE PLAN - TELECOMMUNICATIONS - SECOND FLOOR
405	TN105	17322275	PARTIAL PLAN - TELECOMMUNICATIONS - SECOND FLOOR - AREA 'A'
406	TN106	17322276	PARTIAL PLAN - TELECOMMUNICATIONS - SECOND FLOOR - AREA 'B'
407	TN110	17322277	CABLE TRAY PLAN - FIRST FLOOR
408	TN111	17322278	CABLE TRAY PLAN - SECOND FLOOR
409	TN300	17322279	TELECOM CABINET ELEVATION GTR 1 RM 121A
410	TN301	17322280	TELECOM CABINET ELEVATION GTR 1T RM 121B
411	TN302	17322281	TELECOM CABINET ELEVATION GTR 2 RM 229A
412	TN303	17322282	TELECOM CABINET ELEVATION GTR 2T RM 229B
413	TN401	17322283	ENLARGED FIRST FLOOR GTR PLAN
414	TN402	17322284	ENLARGED SECOND FLOOR GTR PLAN
415	TN500	17322285	TELECOMMUNICATIONS DETAILS - SHEET 1
416	TN501	17322286	TELECOMMUNICATIONS DETAILS - SHEET 2
417	TN502	17322287	TELECOMMUNICATIONS DETAILS - SHEET 3
418	TN503	17322288	TELECOMMUNICATIONS DETAILS - SHEET 4
419	TN504	17322289	TELECOMMUNICATIONS DETAILS - SHEET 5
420	TN505	17322290	TELECOMMUNICATIONS DETAILS - SHEET 6
421	TN506	17322291	TELECOMMUNICATIONS DETAILS - SHEET 7
422	TN507	17322292	TELECOMMUNICATIONS DETAILS - SHEET 8
423	TN601	17322293	TELECOM BACKBONE RISER DIAGRAM
424	TN602	17322294	TELECOM RISER DIAGRAMS - SHEET 1
425	TN603	17322295	TELECOM RISER DIAGRAMS - SHEET 2
426	TN604	17322296	TELECOM RISER DIAGRAMS - SHEET 3
427	TY101	17322297	SPECIAL SYSTEMS - FIRST FLOOR - AREA 'A'
428	TY102	17322298	SPECIAL SYSTEM - FIRST FLOOR - AREA 'B'
429	TY103	17322299	SPECIAL SYSTEMS - SECOND FLOOR - AREA 'A'
430	TY104	17322300	SPECIAL SYSTEMS - SECOND FLOOR - AREA 'B'
431	TY501	17322301	SPECIAL SYSTEMS DETAILS - SHEET 1
432	TY502	17322302	SPECIAL SYSTEMS DETAILS - SHEET 2

SYM.	DESCRIPTION	DATE	APPR
1	ADDED PLUMBING SHEET	6/5/26	

NAVFAC

MYLES M. MICHIBATA
LICENSED PROFESSIONAL ARCHITECT
No. 12367
HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
M/CB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

LIST OF SHEETS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321761
SHEET 3 OF 468

G-003

DRAWFORM REVISION: 25 AUGUST 2020

6/28/2026 8:48:08 PM G-003
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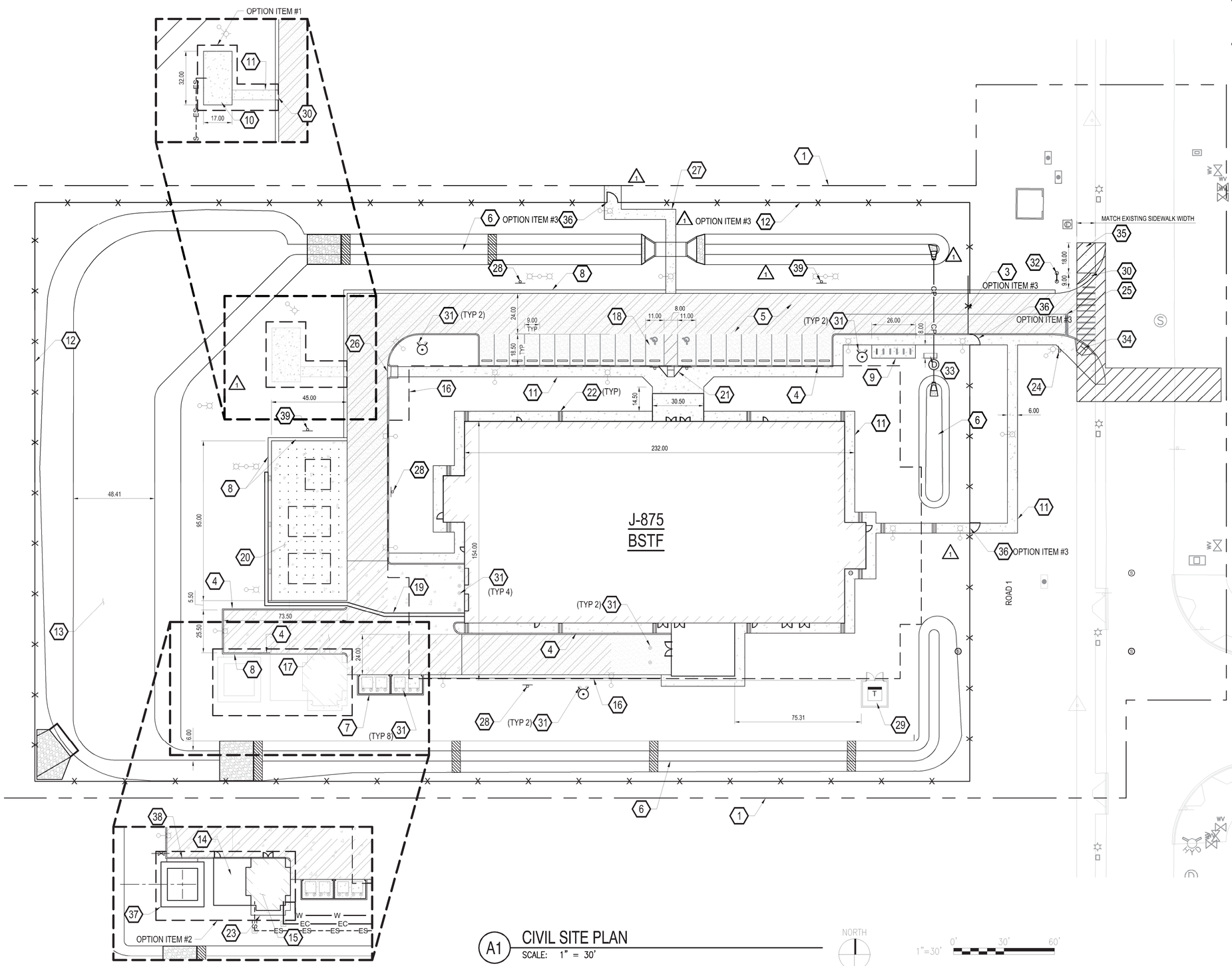


A1 CIVIL SITE PLAN
SCALE: 1" = 30'

NORTH

1"=30' 0' 30' 60'

KEY NOTES:

1. J-875 PROJECT BOUNDARY, SEE CS101 FOR COMPLETED PROJECT BOUNDARY LIMIT
2. NOT USED
3. ~~26' CANTILEVER SLIDE GATE, SEE DETAIL ON CS503, OPTION ITEM #3~~
4. CONCRETE CURB, SEE DETAIL ON CS504
5. HMA ACCESS DRIVE AND PARKING LOT, SEE DETAIL ON CP501
6. DRY SWALE, SEE DETAIL CG501
7. TRASH DUMPSTER PAD AND ENCLOSURE, SEE DETAIL ON AS104
8. 24" WIDE STONE DIAPHRAGM, SEE DETAIL ON CG501
9. BICYCLE RACK, 26'x8', SEE SHEET CS505
10. PAVILION - 32'x17', SEE SHEET AS110
11. 4" THICK CONCRETE SIDEWALK, SEE DETAIL ON CS504
12. HIGH SECURITY CHAIN LINK PERIMETER FENCING, SEE DETAIL ON CS501, OPTION ITEM #3
13. LOW IMPACT DEVELOPMENT (LID) DETENTION BASIN, SEE DETAILS ON C1/CG501
14. FUEL STORAGE YARD, SEE DETAILS ON AS107 TO AS109
15. GENERATOR BUILDING, SEE DETAILS ON AS107 TO AS109, EP122, AND EL122
16. 33' UNOBSTRUCTED CLEAR ZONE
17. FUEL LOADING PAD
18. ACCESSIBLE PARKING STALLS, TYP SEE DETAIL C1 ON CP502
19. CONCRETE UTILITY TRENCH, SEE DETAIL ON CS505
20. COMBAT OPERATIONS CENTER (COC) PAD - SEE DETAIL A3 ON CS505
    -ONE 303 TENT (18'x15')
    -TWO 305 TENTS (18'x25')
21. PERPENDICULAR SIDEWALK RAMP, SEE DETAIL A3 ON CS504
22. TRENCH DRAIN W/ GRATING, SEE DETAIL A5 AND C4 ON CP505. REFER TO DETAIL A3 ON CP505 WHEN TRENCH DRAINS CONNECT TO LANDSCAPE
23. CONCRETE MAINTENANCE STRIP, SEE DETAIL ON CS504
24. STOP SIGN, SEE DETAIL A4 ON CP502
25. CROSSWALK PAVEMENT MARKING, SEE DETAIL ON CP505
26. PEDESTRIAN CURB RAMP, SEE DETAIL C4 ON CS504
27. CONNECTION PATH TO P-760
28. NO PARKING FIRE LANE SIGN, SEE DETAIL B4 ON CP502
29. BUILDING TRANSFORMER, SEE SHEET AS103
30. TRUNCATED DOME ON FLUSH SHOULDER SIDEWALK, SEE DETAIL C3 ON CS504, SEE CG100 FOR GRADING
31. GUARD POST BOLLARDS, SEE DETAIL ON CS503
32. EXTERIOR SIGN, SEE DETAIL A3 ON AS105
33. EXTERIOR MONUMENT SIGN, SEE DETAIL A1 ON AS105
34. DIAGONAL CURB RAMP, SEE DETAIL A4 ON CS504
35. NEW SIDEWALK TIE-IN TO EXISTING SIDEWALK, SEE DETAIL B3 ON CS504.
36. PEDESTRIAN GATE WITH PANIC HARDWARE - SEE DETAIL C1 ON CS502, OPTION ITEM #3
37. SAND FILTER, SEE DETAIL C1 ON CU504
38. STONE DIAPHRAGM WITH IMPERVIOUS SOIL LINER, SEE DETAIL A2/CG502
39. SAFE GATHERING AREA SIGN AND POST, SEE DETAIL ON DETAIL A5/CP502

LEGEND:

NO PARKING, FIRE LANE
SEE DETAIL B4 ON CP502

PAVEMENT AND SIDEWALK TO RESTORATION LIMITS
SEE DETAIL D3 AND C3 ON CP501
FOR PAVEMENT SECTIONS

SYM	DESCRIPTION	DATE	APPR.
2	REVISED KEY NOTE#2	06/05/2026	
1	ADDED OPTION ITEM #3, KEYNOTE #39, KEYNOTE REVISION ON #3, #8, #12 AND #36, SITE PLAN REVISIONS	04/27/2026	

NAVFAC

NOI WING LAI
LICENSED
No 81753
STATE OF FLORIDA
PROFESSIONAL ENGINEER

ASMD LLC.
A/E INFO

APPROVED FOR ISSUE
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON,
MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES	WL	DRW	ZM	CHK	BF
PM/DM	DKS/DMK				
BRANCH MANAGER	KYM				
CHIEF ENG/ARCH	KYM				
FIRE PROTECTION	JC				

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

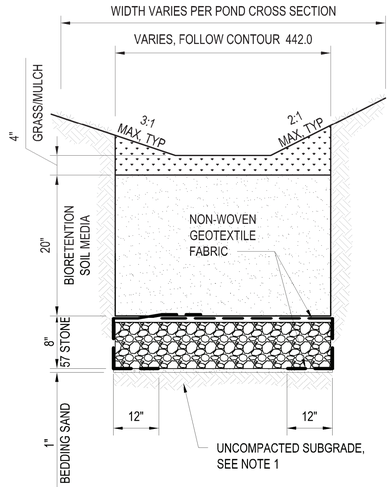
CIVIL SITE PLAN – BASE AND BID OPTIONS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321786
SHEET 23 OF 468

CS100

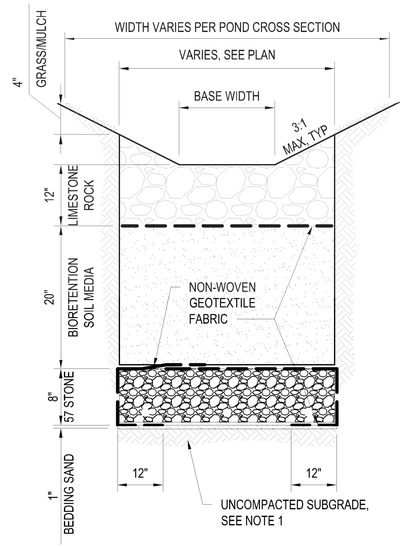
DRAWFORM REVISION: 25 AUGUST 2020

FILE NAME: C:\projects\dbtsource-1\common\d1186635\BLDG-J875-1696746-CS100.dwg LAYOUT NAME: - CIVIL SITE PLAN PLOTTED: Friday, June 05, 2026 - 2:49pm USER: 7702



C1 GRASS-SURFACED DETENTION BASIN

SCALE: NTS

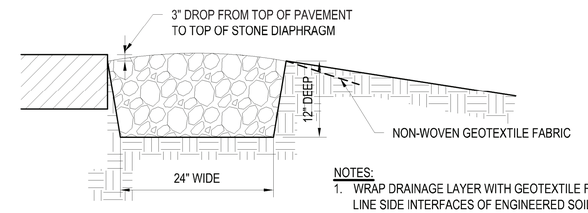


C2 CORAL-SURFACED DETENTION BASIN

SCALE: NTS

GENERAL NOTES:

1. FOR SUBGRADE PREPARATION, SPECIFICATIONS. COVER THE INFILTRATION SWALE BOTTOM WITH 1" OF SAND BEFORE INSTALLING DRANAGE LAYER.
2. WRAP DRAINAGE LAYER WITH GEOTEXTILE FABRIC. LINE SIDE INTERFACES OF ENGINEERED SOIL WITH GEOTEXTILE FABRIC TO FINISH GRADE.

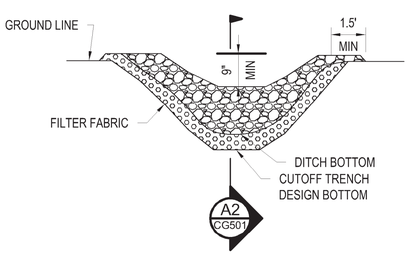


NOTES:

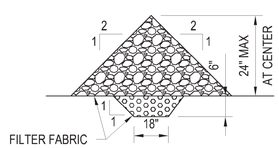
1. WRAP DRAINAGE LAYER WITH GEOTEXTILE FABRIC. LINE SIDE INTERFACES OF ENGINEERED SOIL WITH GEOTEXTILE FABRIC TO FINISHED GRADE.
2. NOT USED.

C4 STONE DIAPHRAGM DETAIL

SCALE: NTS



SECTION
SCALE: NTS



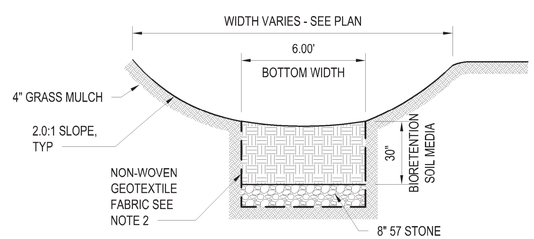
A2 CG501 SECTION
SCALE: NTS

NOTES:

1. STONE WILL BE PLACED ON A FILTER FABRIC FOUNDATION TO THE LINE, GRADES AND LOCATIONS SHOWN IN THE PLAN.
2. SET SPACING OF CHECK DAMS TO ASSUME THAT THE ELEVATIONS OF THE CREST OF THE DOWNSTREAM DAM IS AT THE SAME ELEVATION OF THE TOW OF THE UPSTREAM DAM.
3. EXTEND TO THE STONE A MINIMUM OF 1.5 FEET BEYOND THE DITCH BANKS TO PREVENT CUTTING AROUND THE DAM.
4. PROTECT THE CHANNEL DOWNSTREAM OF THE LOWEST CHECK DAM FROM SCOUT AND EROSION WITH STONE OR LINER AS APPROPRIATE.
5. ENSURE THAT CHANNEL APPURTENANCES SUCH AS CULVERT ENTRANCES BELOW CHECK DAMS ARE NOT SUBJECT O DAMAGE OR BLOCKAGE FROM DISPLACED STONE.

A1 CHECK DAM

SCALE: NTS

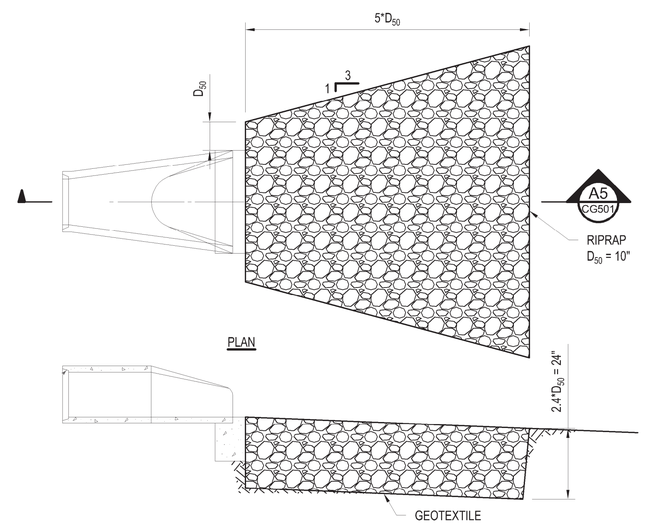


NOTES:

1. FOR SUBGRADE PREPARATION, COVER THE INFILTRATION SWALE BOTTOM WITH 1" OF SAND BEFORE INSTALLING DRAINAGE LAYER.
2. WRAP DRAINAGE LAYER WITH GEOTEXTILE FABRIC, LINE SIDE INTERFACES OF ENGINEERED SOIL WITH GEOTEXTILE FABRIC TO FINISH GRADE.
3. FOR BIORETENTION MEDIA AND DRAINAGE LAYER, SEE SPECIFICATIONS.
4. WHEN OVERLAPS ARE REQUIRED BETWEEN FABRIC ROLLS, THE UPHILL ROLL SHOULD LAP A MINIMUM OF 24" OVER THE DOWNHILL ROLL IN ORDER TO PROVIDE SHINGLED EFFECT.

A2 DRY SWALE DETAIL

SCALE: NTS



A5 CG501 SECTION
SCALE: NTS

NOTES:

1. FOR THE EARTHEN SPILLWAY, THE RIP RAP WILL EXTEND A MINUIMUM LENGTH OF "D_{50}" PAST THE GRADED LOWPOINT OF THE SPILLWAY.

A4 END SECTION CORAL RIPRAP

SCALE: NTS

SYM	DESCRIPTION	DATE	APPR.
1	REVISION DETAIL C4	06/05/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
CANDICE LYNN BARK 19910
SEAL

ASMD LLC
A/E INFO

APPROVED FOR NAVFAC
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON,
MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES	WL	DRW	ZM	CHK	BF

PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION JC

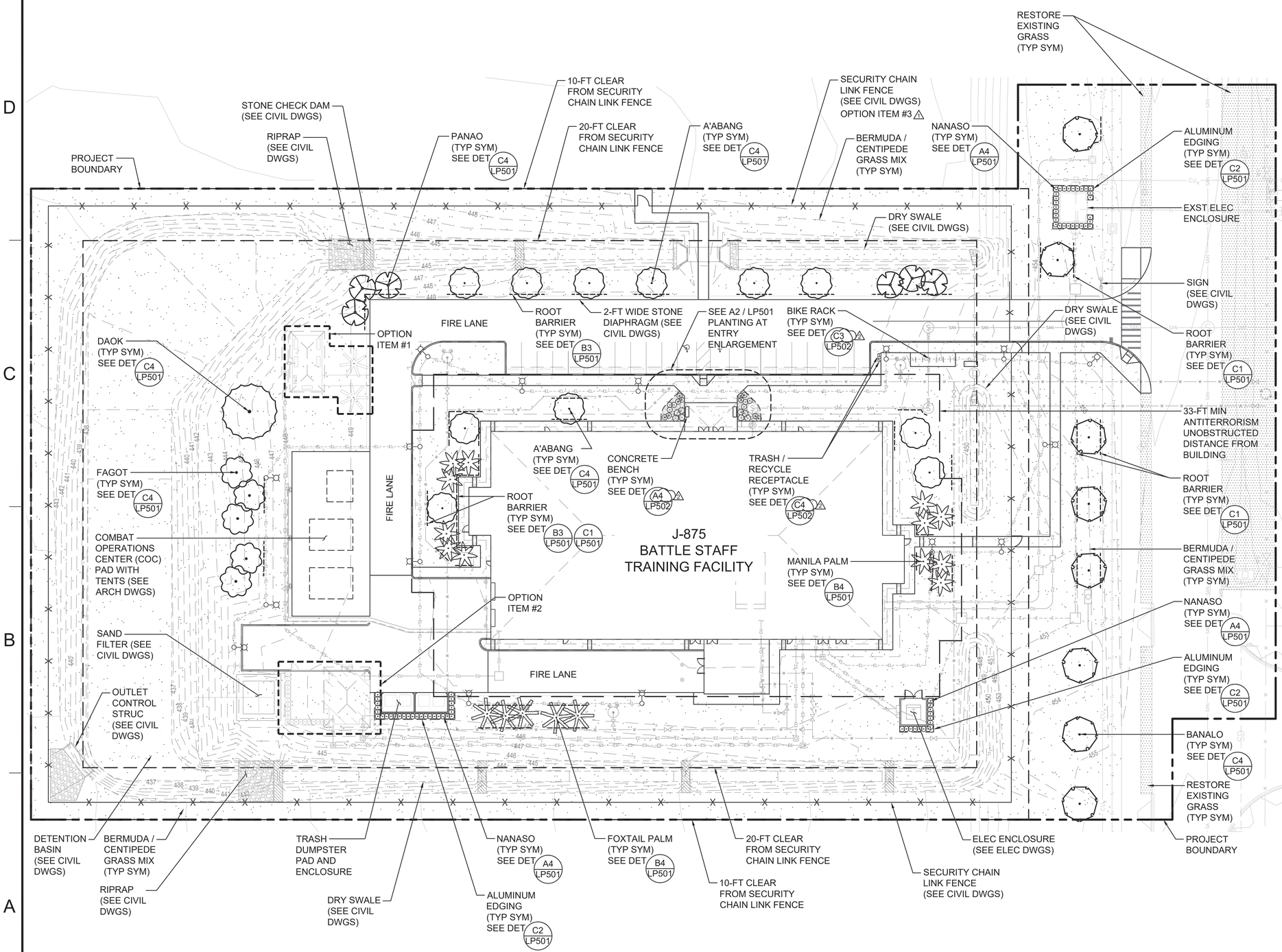
DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
CIVIL GRADING
DETAILS – SHEET 1

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321798
SHEET 34 OF 468

CG501

DRAWFORM REVISION: 25 AUGUST 2020

FILE NAME: C:\projects\jobsource-1\common\d1169635\BLDG-875-1696746-CG501.dwg LAYOUT NAME - CIVIL GRADING - DETAILS - SHEET 1 PLOTTED: Friday, June 05, 2026 - 3:04pm USER: 7702



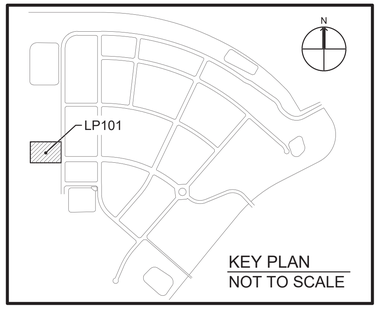
A2 LANDSCAPE PLAN
SCALE: 1" = 30'-0"

LANDSCAPE NOTES

A	PROVIDE 1" OF ORGANIC SOIL CONDITIONER AND FERTILIZER, SPREAD AND TILL 4" DEEP INTO SOIL.
B	PROVIDE TEMPORARY ON-GRADE IRRIGATION SYSTEM DURING MAINTENANCE PERIOD, SEE SHEET LP601 FOR TEMPORARY IRRIGATION NOTES.
C	TURF AREAS, PAVEMENTS AND FACILITIES THAT HAVE BEEN DAMAGED FROM PLANTING OPERATIONS MUST BE RESTORED TO ORIGINAL CONDITION AT THE CONTRACTOR'S EXPENSE. KEEP CLEAN AT ALL TIMES AT LEAST ONE PAVED PEDESTRIAN ACCESS ROUTE AND ONE PAVED VEHICULAR ACCESS ROUTE TO EACH BUILDING. CLEAN OTHER PAVING WHEN WORK IN ADJACENT AREAS IS COMPLETE.

ABBREVIATIONS

ARCH	ARCHITECTURAL
CRB	COCONUT RHINOCEROS BEETLE
DET	DETAIL
DIA	DIAMETER
DWG	DRAWING
DWGS	DRAWINGS
ELEC	ELECTRICAL
EXST	EXISTING
FT	FEET OR FOOT
LID	LOW IMPACT DEVELOPMENT
MAX	MAXIMUM
MECH	MECHANICAL
MIN	MINIMUM
NIC	NOT IN CONTRACT
NTS	NOT TO SCALE
OC	ON CENTER
SS	STAINLESS STEEL
STRUC	STRUCTURAL
TELECOM	TELECOMMUNICATION
TYP SYM	TYPICAL SYMBOL
UV	ULTRAVIOLET



GRAPHIC SCALE:
30' 0 30' 60'
1" = 30'

SYM	DESCRIPTION	DATE	APPR
1	UPDATED DETAIL BUBBLE REFERENCE	6/05/26	
2	ADDED CALLOUT FOR OPTION ITEM #3	4/27/26	

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 03/10/2026

DES	LK	DRW LK	CHK BT
PM/DM	DKS/DMK		
BRANCH MANAGER	KYM		
CHIEF ENG/ARCH	KYM		
FIRE PROTECTION	RYO		

DEPARTMENT OF THE NAVY
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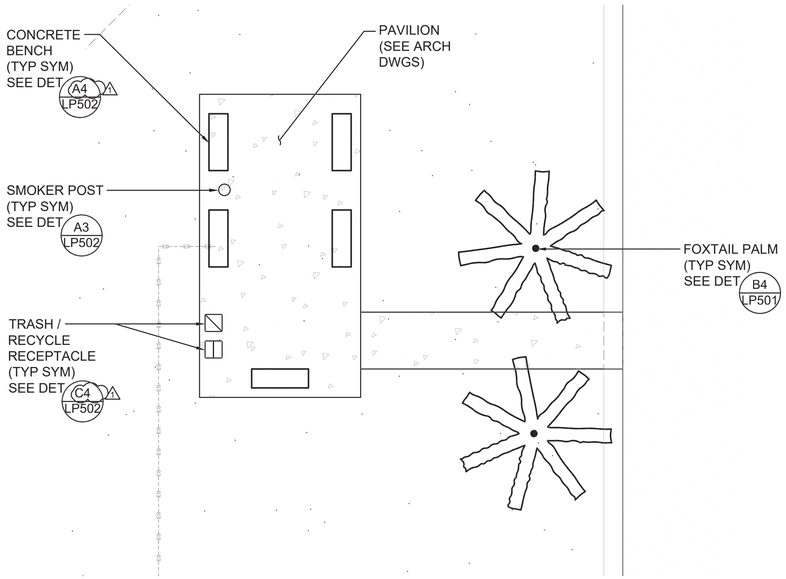
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
LANDSCAPE PLAN - BASE AND OPTIONS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321828
SHEET 51 OF 468
LP101

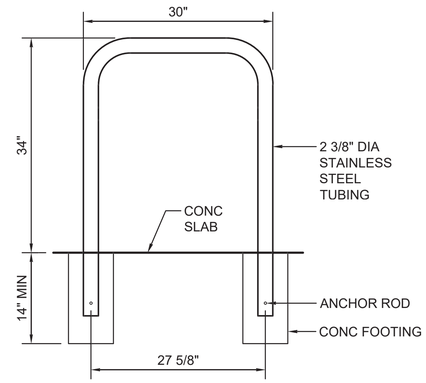
DRAWFORM REVISION: 25 AUGUST 2020

FILE NAME: O:\ASMD J-875 BSTF\CAD\Sheets\J-875 BSTF LP101.dwg LAYOUT NAME: LP101 PLOTTED: Thursday, June 11, 2026 - 1:38pm USER: lkellog



C1 OPTION ITEM #1

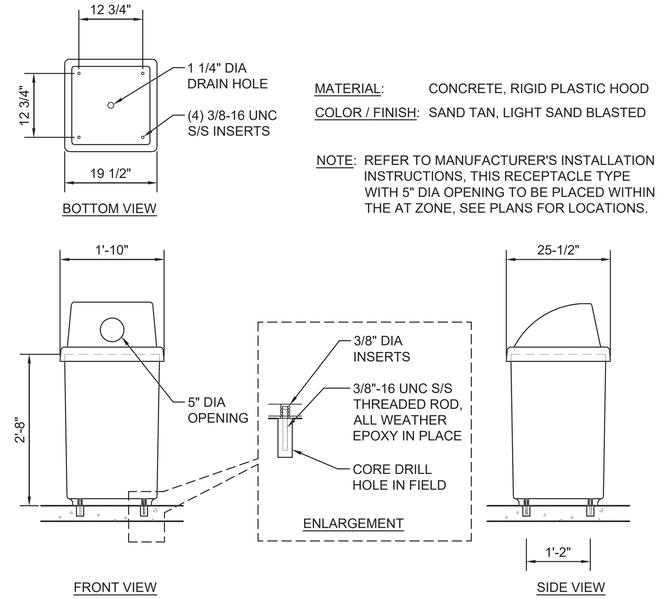
SCALE: 1/8" = 1'-0" LP101



NOTE: REFER TO MANUFACTURER'S INSTALLATION INSTRUCTIONS, SEE PLANS FOR LOCATIONS. SEE CIVIL DWG CS505 FOR BIKE RACK PAD DETAIL.

C3 BICYCLE RACK

SCALE: NTS LP101



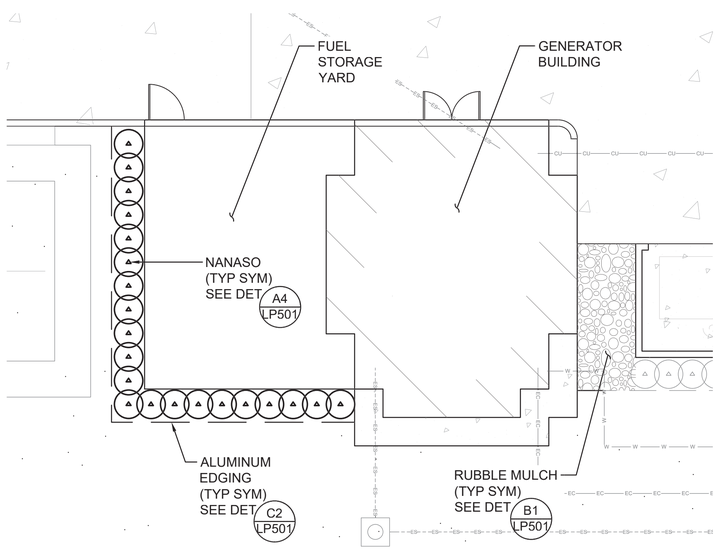
MATERIAL: CONCRETE, RIGID PLASTIC HOOD

COLOR / FINISH: SAND TAN, LIGHT SAND BLASTED

NOTE: REFER TO MANUFACTURER'S INSTALLATION INSTRUCTIONS, THIS RECEPTACLE TYPE WITH 5" DIA OPENING TO BE PLACED WITHIN THE AT ZONE, SEE PLANS FOR LOCATIONS.

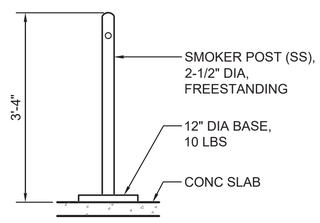
C4 TRASH / RECYCLE RECEPTACLE

SCALE: NTS LP101



A1 OPTION ITEM #2

SCALE: 1/8" = 1'-0" LP101



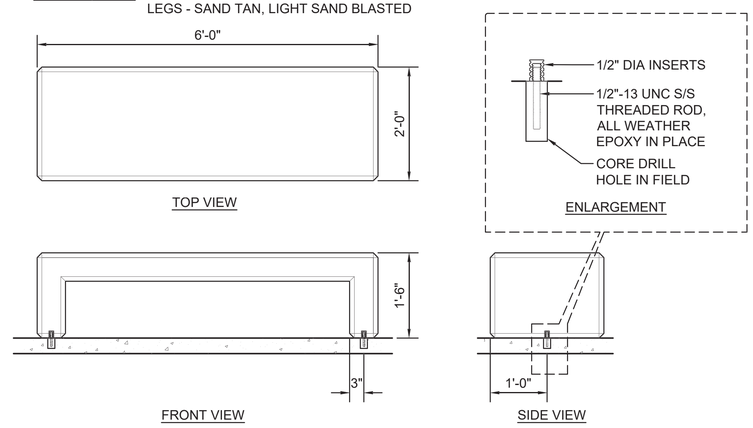
NOTE: REFER TO MANUFACTURER'S INSTALLATION INSTRUCTIONS, SEE PLANS FOR LOCATIONS.

A3 SMOKER POST (FREESTANDING)

SCALE: NTS LP101

MATERIAL: CONCRETE

COLOR / FINISH: SEAT - SAND TAN, SMOOTH
LEGS - SAND TAN, LIGHT SAND BLASTED



NOTE: REFER TO MANUFACTURER'S INSTALLATION INSTRUCTIONS, SEE PLANS FOR LOCATIONS.

A4 CONCRETE BENCH

SCALE: NTS LP101

SYM	DESCRIPTION	DATE	APPR.
1	UPDATED DETAIL BUBBLE REFERENCE	6/05/26	

NAVFAC

ASMD LLC. AE INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 03/10/2026

DES	LK	DRW	LK	CHK	BT
PMDM	DKS/DMK				
BRANCH MANAGER	KYM				
CHIEF ENG/ARCH	KYM				
FIRE PROTECTION	RYO				

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NAVAL FACILITIES ENGINEERING COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

SITE FURNISHING DETAILS AND OPTIONS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321830
SHEET 53 OF 468

LP502

DRAWFORM REVISION: 25 AUGUST 2020

FILE NAME: Q:\ASMD J-875 BSFT\CAD\Sheets\J-875 BSFT LP502.dwg LAYOUT NAME: LP502 PLOTTED: Thursday, June 11, 2026 - 1:38pm USER: lkellog

GENERAL NOTES:

1. VERIFY LOCATION OF UNDERGROUND UTILITIES AND OTHER OBSTRUCTIONS THAT MAY AFFECT THE WORK. REPORT ANY OBSTRUCTIONS ENCOUNTERED, AND/OR DAMAGED, TO THE CONTRACTING OFFICER. ONCE DAMAGE IS ASSESSED, INCLUDING APPROPRIATE DISCIPLINE(S), COORDINATE REPAIRS TO UTILITY LINES OR OTHER UNDERGROUND OBSTRUCTIONS AT CONTRACTOR'S EXPENSE.
2. THE LANDSCAPE ESTABLISHMENT PERIOD WILL COMMENCE ON THE DATE THAT INSPECTION BY THE CONTRACTING OFFICER SHOWS THE NEW PLANTS FURNISHED UNDER THIS CONTRACT HAVE BEEN SATISFACTORILY INSTALLED AND MUST CONTINUE FOR A PERIOD OF 365 DAYS.
3. BEGIN MAINTENANCE IMMEDIATELY AFTER PLANTS HAVE BEEN INSTALLED. INSPECT EXTERIOR PLANTS AT LEAST ONCE A WEEK DURING THE INSTALLATION AND ESTABLISHMENT PERIOD AND PERFORM NEEDED MAINTENANCE PROMPTLY. MAINTENANCE CONSISTS OF, BUT IS NOT LIMITED TO THE FOLLOWING:
   A. WATERING, PRUNING, FERTILIZING, ADJUSTING STAKES, WEEDING AND PERFORMING OTHER OPERATIONS NECESSARY TO PROMOTE PLANT GROWTH, AND VIGOR.
4. TURF AREAS, PAVEMENTS AND FACILITIES THAT HAVE BEEN DAMAGED FROM PLANTING OPERATIONS MUST BE RESTORED TO ORIGINAL CONDITION AT THE CONTRACTOR'S EXPENSE. KEEP CLEAN AT ALL TIMES AT LEAST ONE PAVED PEDESTRIAN ACCESS ROUTE AND ONE PAVED VEHICULAR ACCESS ROUTE TO EACH BUILDING. CLEAN OTHER PAVING WHEN WORK IN ADJACENT AREAS IS COMPLETE.
5. TO AID IN THE PREVENTION OF ACCIDENTAL INTRODUCTIONS OF NON-NATIVE SPECIES OR INVASIVE SPECIES, CONTRACTORS WILL BE REQUIRED TO DEVELOP A HAZARD ANALYSIS AND CRITICAL CONTROL POINT (HACCP) PLAN WHICH WILL IDENTIFY RISKS AND POTENTIAL PATHWAYS FOR INVASIVE SPECIES AND WILL OUTLINE PROCEDURES FOR CONTROLLING AND REMOVING RISKS IDENTIFIED. THIS PLAN WILL BE APPROVED BY THE INSTALLATION'S NATURAL RESOURCE MANAGER OR BIOLOGICAL MONITOR.

PLANTING NOTES:

1. NATIVE PLANT SPECIES MUST BE GROWN AND ORIGINATE ON GUAM. LANDSCAPING MUST CONTAIN 50% MINIMUM NATIVE SPECIES.
2. CONTRACTOR MUST NOTIFY CONTRACTING OFFICER OF ANY DISCREPANCIES PRIOR TO COMMENCEMENT OF WORK.
3. CONTRACTOR TO VERIFY EXACT LOCATIONS OF ALL TREES WITH THE CONTRACTING OFFICER PRIOR TO COMMENCEMENT OF PLANTING OPERATIONS.
4. REFER TO CIVIL DRAWINGS FOR FINAL GRADING AND SIDEWALK LAYOUT.
5. TOPSOIL MUST BE INSTALLED PER SPECIFICATIONS. CONTRACTOR WILL BE RESPONSIBLE TO DETERMINE AND PROVIDE ADEQUATE QUANTITIES OF MATERIALS TO INSTALL PLANTINGS IN PLACE PER DESIGN INTENT. CAREFULLY COORDINATE TO ENSURE PROPER PLACEMENT TO FINISH GRADES. CONTRACTOR WILL BE RESPONSIBLE TO MAINTAIN FINISH GRADES AND DESIGNED DRAINAGE PATTERNS.
6. LOCATE TREES A MINIMUM SIX FEET AWAY FROM DRAINAGE SWALES.
7. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND CONDITIONS ON PROJECT SITE PRIOR TO CONSTRUCTION.
8. CONTRACTOR WILL BE RESPONSIBLE FOR COORDINATING WORK AMONG THE VARIOUS TRADES AS NECESSARY TO AVOID CONFLICTS AND TO ENSURE THE INSTALLATION OF ALL WORK WITHIN THE AVAILABLE SPACE.
9. CLEAR, GRUB, AND REMOVE ALL WEEDS, STUMPS, ROOTS, ROCKS, CONCRETE DEBRIS, AND TRASH PRIOR TO PLANTING OPERATIONS.
10. ALL GREEN WASTE GENERATED FROM CLEARING AND GRUBBING TASKS AND CONSTRUCTION ACTIVITIES MUST BE MANAGED ON SITE. CONTRACTOR WILL BE REQUIRED TO PREPARE A GREEN WASTE MANAGEMENT PLAN THAT WILL BE INCLUDED IN THEIR OVERALL WASTE MANAGEMENT PLAN. CONTRACTOR IS REQUIRED TO MONITOR GREEN WASTE PILES WEEKLY FOR CRB INFESTATION. IF INFESTATION IS PRESENT, THE PILES MUST GO THROUGH A GRINDER/SHREDDER PRIOR TO RESUMING COMPOST ACTIVITIES.
11. CONTRACTOR MUST OBTAIN ANY NECESSARY DIG PERMITS 15 CALENDAR DAYS PRIOR TO START OF EXCAVATION.
12. BACKFILL MIX MUST CONSIST OF FOUR (4) PARTS OF AMENDED IMPORTED PLANTING SOIL TO ONE (1) PART ORGANIC SOIL CONDITIONER (SEE SPECIFICATIONS). ADD ONE (1) POUND OF 10-30-10 FERTILIZER TO ONE (1) CUBIC YARD OF BACKFILL MIX. MIX THOROUGHLY ON PROJECT SITE PRIOR TO ANY PLANTING OPERATIONS.
13. INDICATED BACKFILL MIX IS FOR BIDDING PURPOSES ONLY. A SOIL CHEMICAL ANALYSIS MUST BE PERFORMED BY A QUALIFIED LABORATORY, INCLUDING RECOMMENDATIONS, WHICH WILL BE REQUIRED AND TAKE PRECEDENCE OVER THE ABOVE INDICATED MIXTURE AND SPECIFICATION.
14. PLANTING TABLETS FOR TREES AND SHRUBS MUST BE AS FOLLOWS:

25 GALLON	8 TABLETS
3 GALLON	2 TABLETS

USE SLOW RELEASE FERTILIZER TABLETS 20-10-5, 21 GRAM SIZE.

15. CONTRACTOR TO PERFORM AERATION, MINIMUM 4" DEPTH, USING HOLLOW TINES TO AVOID SOIL COMPACTION, ON ALL NATURAL GRASS AREAS ON LAST DAY OF LANDSCAPE ESTABLISHMENT PERIOD.
16. REPAIR AND GRASS ALL AREAS DAMAGED BY CONSTRUCTION OPERATIONS INCLUDING ACCESS, STORAGE, AND LAY DOWN AREAS.

PLANT MATERIAL SCHEDULE

SYMBOL	BASE	OPTION ITEM #1	OPTION ITEM #2	BOTANICAL NAME	COMMON NAME	SIZE	REMARKS
TREES							
	12			ADONIDIA MERRILLII	MANILA PALM	25 GAL	1-1/2" - 2" CAL MIN, 8'-10' OVERALL HT, 3'-5' SPD, 5'-6' STRAIGHT BROWN TRUNK HT
	1			CALOPHYLLUM INOPHYLLUM	DAOK	25 GAL	2" CAL MIN, 8`-10` OVERALL HT, 6`-8` SPD, 5`-6` CLEAR STRAIGHT TRUNK
	11			EUGENIA REINWARDTIANA	A'ABANG	25 GAL	2" CAL MIN, 8'-10' OVERALL HT, 8'-10' SPD, 6'-8' CLEAR STRAIGHT TRUNK
	6			GUETTARDA SPECIOSA	PANAO	25 GAL	1-1/2" - 2" CAL MIN,, 6'-8' OVERALL HT, 5'-7' SPD, 3'-4' CLEAR STRAIGHT TRUNK
	5			NEISOSPERMA OPPOSITIFOLIA	FAGOT	25 GAL	2" CAL MIN, 7`-8` OVERALL HT, 5`-7` SPD, 3`-4` CLEAR STRAIGHT TRUNK
	8			THESPESIA POPULNEA	BANALO	25 GAL	1-1/2" - 2" CAL MIN, 8`-10` OVERALL HT, 8`-10` SPD, 6`-8` CLEAR STRAIGHT TRUNK
	5	2		WODYETIA BIFURCATA	FOXTAIL PALM	25 GAL	2" CAL MIN, 10'-12' OVERALL HT, 4'-6' SPD, 6'-7' STRAIGHT BROWN TRUNK HT
SHRUBS							
	10			CORDYLINE FRUTICOSA 'GREEN'	GREEN TI	3 GAL	24" - 36" HT, FULL VARIED STALKS
	6			CORDYLINE FRUTICOSA 'RED'	RED TI	3 GAL	24" - 36" HT, FULL VARIED STALKS
	8			DRACAENA MARGINATA	DRACAENA	5 GAL	36" - 42" HT, FULL, VARIED STALKS
	71		21	SCAEVOLA SERICEA	NANASO	3 GAL	18" - 24" HT, FULL, 30" OC
GROUND COVERS							
	~~164,030 SF~~ 156,453 SF	~~-710 SF~~ -700 SF	~~-1,700 SF~~ -1,620 SF	CYNODON DACTYLON / EREMOCHLOA OPHIUROIDES	BERMUDA / CENTIPEDE GRASS MIX	SEED	HYDROSEED
	11,012 SF			CYNODON DACTYLON / EREMOCHLOA OPHIUROIDES	BERMUDA / CENTIPEDE GRASS MIX	SEED	HYDROSEED (GRASS RESTORATION)
MISCELLANEOUS							
	~~164,620 SF~~ 119,965 SF	~~-710 SF~~ -700 SF	~~-1,700 SF~~ -1,620 SF	SOIL PREPARATION (1" LAYER ORGANIC SOIL CONDITIONER OR APPROVED SUBSTITUTE / COMPOST, ROTOR-TILL 4" DEEP INTO SOIL), DOES NOT INCLUDE DRAINAGE SWALE AREAS			
	~~2,032.3 CY~~ 1,481 CY	~~-8.8 CY~~ -8.6 CY	~~-21 CY~~ -20 CY	ON-SITE SCREENED TOPSOIL (4" LAYER), DOES NOT INCLUDE DRAINAGE SWALE AREAS			
	840 LF			ROOT BARRIER (24" DEPTH), CHEMICAL-TYPE FABRIC WITH PERMANENTLY ATTACHED HERBICIDE-FILLED TIME-RELEASE NODULES			
	245 LF		60 LF	ALUMINUM EDGING (3/16" X 5.5", EXTRUDED ALUMINUM, MILL FINISH, BLACK)			
	440 SF (11 CY)		100 SF (2.5 CY)	RENATURALIZED RUBBLE HARVESTED FROM SITE, 6" MIN - 8" MAX DIA			
	440 SF		100 SF	PERMEABLE FILTER FABRIC			
	2 EA	5 EA		CONCRETE BENCH (BACKLESS): 72" W X 24" D, COLOR: SAND TAN SMOOTH (SEAT), SAND TAN LIGHT SAND BLASTED (LEGS)			
	1 EA	1 EA		CONCRETE TRASH RECEPTACLE: 20" W X 43" H, COLOR: SAND TAN LIGHT SAND BLASTED WITH RIGID PLASTIC HOOD			
	1 EA	1 EA		CONCRETE RECYCLE RECEPTACLE: 20" W X 43" H, COLOR: SAND TAN LIGHT SAND BLASTED WITH RIGID PLASTIC HOOD			
		1 EA		SMOKER POST, FREESTANDING, STAINLESS STEEL: 2-1/2" DIA X 40" HT			

TEMPORARY IRRIGATION NOTES:

1. IRRIGATION SYSTEM IS SUBJECT TO FIELD ADJUSTMENTS DUE TO UNANTICIPATED SITE CONDITIONS. AVOID ANY CONFLICT BETWEEN UNDERGROUND UTILITIES, STRUCTURES AND PLANTINGS. THE CONTRACTOR WILL BE RESPONSIBLE FOR LOCATING AND PROTECTING ALL EXISTING UTILITIES.
2. CONTRACTOR MUST REFER TO SECTION 01 50 00 TEMPORARY CONSTRUCTION AND CONTROLS, AND COORDINATE WITH OICC TO DETERMINE IF POTABLE WATER WILL BE AVAILABLE AND PROVIDED BY THE GOVERNMENT.
3. CONTRACTOR MUST PROVIDE A TEMPORARY ON-GRADE AUTOMATIC IRRIGATION SYSTEM (TO BE APPROVED BY THE CONTRACTING OFFICER) FOR THE DURATION OF THE PLANT ESTABLISHMENT PERIOD AND NOT TO EXCEED ONE YEAR FROM ACCEPTANCE. THE TEMPORARY AUTOMATIC IRRIGATION SYSTEM MUST CONSIST OF, BUT IS NOT LIMITED TO THE FOLLOWING:
   A. IRRIGATION WATER METER.
   B. REDUCED PRESSURE BACKFLOW PREVENTER WITH STAINLESS STEEL ENCLOSURE.
   C. SHUT OFF AND ISOLATION VALVES.
   D. BOOSTER PUMP IF ADEQUATE WATER PRESSURE IS UNAVAILABLE TO SUPPORT THE TEMPORARY IRRIGATION SYSTEM REQUIREMENTS.
   E. AUTOMATIC IRRIGATION CONTROLLER INCLUDING A MINIMUM OF 3 INDEPENDENT PROGRAMS, 7 DAY PROGRAM CYCLE, AND 8 START TIMES PER PROGRAM PER DAY.
   F. RAIN SENSOR.
   G. PVC OR HDPE MAINLINE AND DISTRIBUTION LINES, INCLUSIVE OF JOINT RESTRAINT SYSTEMS IF NECESSARY TO PREVENT PIPE MOVEMENT DURING SYSTEM OPERATION.
   H. SLOW CLOSING REMOTE CONTROL VALVES CONSTRUCTED OF GLASS FILLED NYLON AND INCLUDES: FABRIC-REINFORCED DIAPHRAGM, INTERNAL SCREEN SCRUBBER MECHANISM TO PREVENT DEBRIS CLOGGING, AND PRESSURE REGULATION.
   I. GEAR DRIVEN ROTOR HEADS WITH ADJUSTABLE ARC, PRESSURE REGULATION, AND CHECK VALVES FOR LARGE RADIUS AREAS.
   J. FIXED SPRAY HEADS OR FIXED STREAM ROTARY HEADS WITH PRESSURE REGULATION, CHECK VALVES, AND NOZZLES WITH MATCHED PRECIPITATION RATES FOR SMALL RADIUS AREAS.
   K. ALL LABOR, MATERIALS AND APPURTENANCES REQUIRED TO INSTALL AND MAINTAIN THE TEMPORARY IRRIGATION SYSTEM.
4. CONTRACTOR TO SUBMIT A WATERING SCHEDULE PRIOR TO START OF LANDSCAPE ESTABLISHMENT PERIOD, FOR APPROVAL TO ASSIST THE PLANTS IN TRANSITIONING TO NO WATER AT END OF MAINTENANCE PERIOD AND REQUIRE INFREQUENT DEEP WATERING TIMES TO FURTHER ASSIST IN DEVELOPING DEEP ROOT STRUCTURES. ALL IRRIGATION WATERING TIMES MUST BE SET FOR "OFF PEAK" EVENING HOURS. OPERATION DURING OTHER TIMES MUST BE APPROVED BY THE CONTRACTING OFFICER.
5. IRRIGATION PIPING MAY BE INSTALLED ON-GRADE. HOWEVER, THE PIPING LAYOUT MUST NOT CREATE A TRIP HAZARD FOR PEDESTRIANS OR OBSTRUCT VEHICULAR PATHS. PIPE SLEEVES ARE REQUIRED WHERE TEMPORARY IRRIGATION LINES CROSS PEDESTRIAN OR VEHICULAR PATHS.
6. PIPE SLEEVES MUST ALLOW FOR IRRIGATION PIPING AND THEIR RELATED COUPLINGS TO EASILY SLIDE THROUGH SLEEVE MATERIAL.
7. EXTEND SLEEVES 18" BEYOND EDGES OF PAVING OR CONSTRUCTED HARDSCAPE.
8. MARK SLEEVE LOCATIONS ON SIDES OF PAVING OR WITH IRRIGATION FLAGS IN PLANTING AREAS.
9. VERIFY ALL SLEEVE LOCATIONS WITH CONTRACTING OFFICER PRIOR TO CONSTRUCTION OF PAVING.
10. CONTRACTOR MUST COORDINATE INSTALLATION OF ALL SLEEVES AND CONDUITS UNDER PAVEMENT AND THROUGH WALLS. CONTRACTOR MUST ASSURE THAT THESE ITEMS ARE LAID PRIOR TO PLACEMENT OF PAVEMENT OR WALL STRUCTURES.
11. THE LANDSCAPE CONTRACTOR MUST REMOVE THE TEMPORARY IRRIGATION SYSTEM IN ITS ENTIRETY UPON COMPLETION OF THE IRRIGATION ESTABLISHMENT PERIOD AND MUST REPLANT/REPAIR ANY AREAS DAMAGED DURING THE REMOVAL OF THE TEMPORARY IRRIGATION SYSTEM.

SYM	DESCRIPTION	DATE	APPR
1	UPDATED PLANT QUANTITIES	6/05/26	

NAVFAC

BRADLEY T. TANNEHILL CERTIFICATE NO. 5 EXP. 6/30/27 GUAM PROFESSIONAL LANDSCAPE ARCHITECT

SEAL

ASMD LLC.

A/E INFO

APPROVED
Evan Miyze
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 03/10/2026

DES	DRW	CHK
LK	LK	BT

PMDM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENGIARCH	KYM
FIRE PROTECTION	RYO

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
DEPARTMENT OF THE NAVY
NAVAL FACILTIES ENGINEERING COMMAND ~ PACIFIC
NAVFAC PACIFIC | MAKALAPA, HAWAII
U.S. NAVSUPPACT | MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

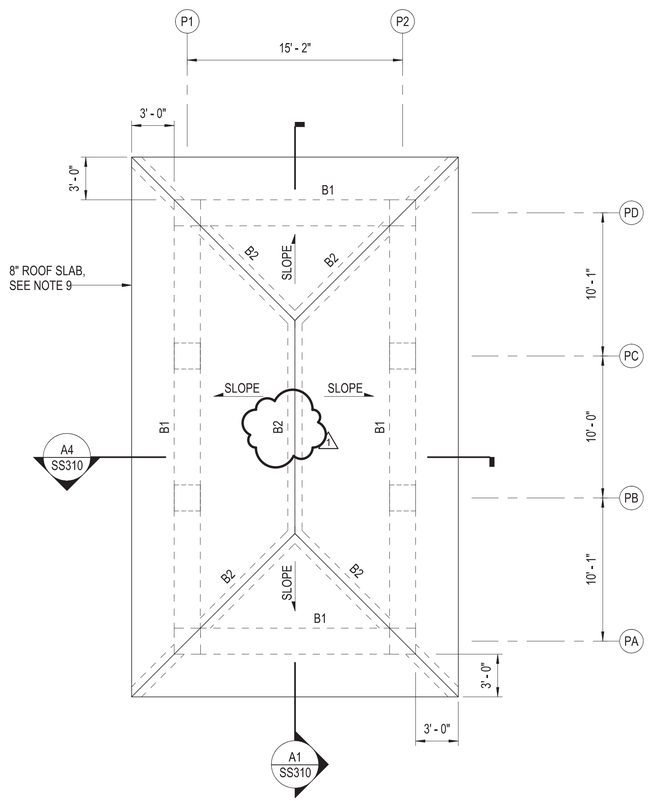
PLANT MATERIAL SCHEDULE AND NOTES

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321831
SHEET 54 OF 468

LP601

DRAWFORM REVISION: 25 AUGUST 2020

FILE NAME: G:\ASMD_J-875_BSTF\CAD\Sheets\J-875_BSTF_LP601.dwg LAYOUT NAME: LP601 PLOTTED: Thursday, June 11, 2026 - 1:38pm USER: Reflion



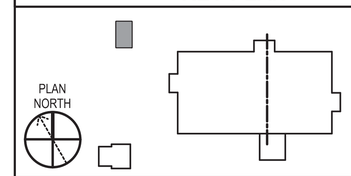
A1 PAVILION ROOF PLAN - OPTION ITEM #1

3/16" = 1'-0"

GENERAL NOTES

1. DESIGN ROOF COLLATERAL/MEP LOAD: 10 PSF
2. DESIGN ROOF LIVE LOAD: 20 PSF
3. DESIGN FLOOR LIVE LOAD: 100 PSF
4. RISK CATEGORY: II
5. BASIC WIND SPEED: 195 MPH
6. SEISMIC RESPONSE COEFFICENT: 0.185
7. SEISMIC IMPORTANCE FACTOR: 1.0
8. SEISMIC BASE SHEAR: 37 KIP
9. REINFORCING FOR 8" ROOF SLAB: #4@12 EACH WAY, TOP AND BOTTOM.

KEY PLAN



GRAPHIC SCALE(S)

3/16" = 1' - 0" 0 5' 10' 20'

SYM.	DESCRIPTION	DATE	APPR.
1	REVISED STRUCTURAL SHEETS	06/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD L.L.C.
A/E INFO

APPROVED
Evan Moore
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	JKW

PMGM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII

U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

PAVILION ROOF PLAN

SCALE: 3/16" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321842
SHEET 61 OF 468

SS111

DRAWFORM REVISION: 25 AUGUST 2020

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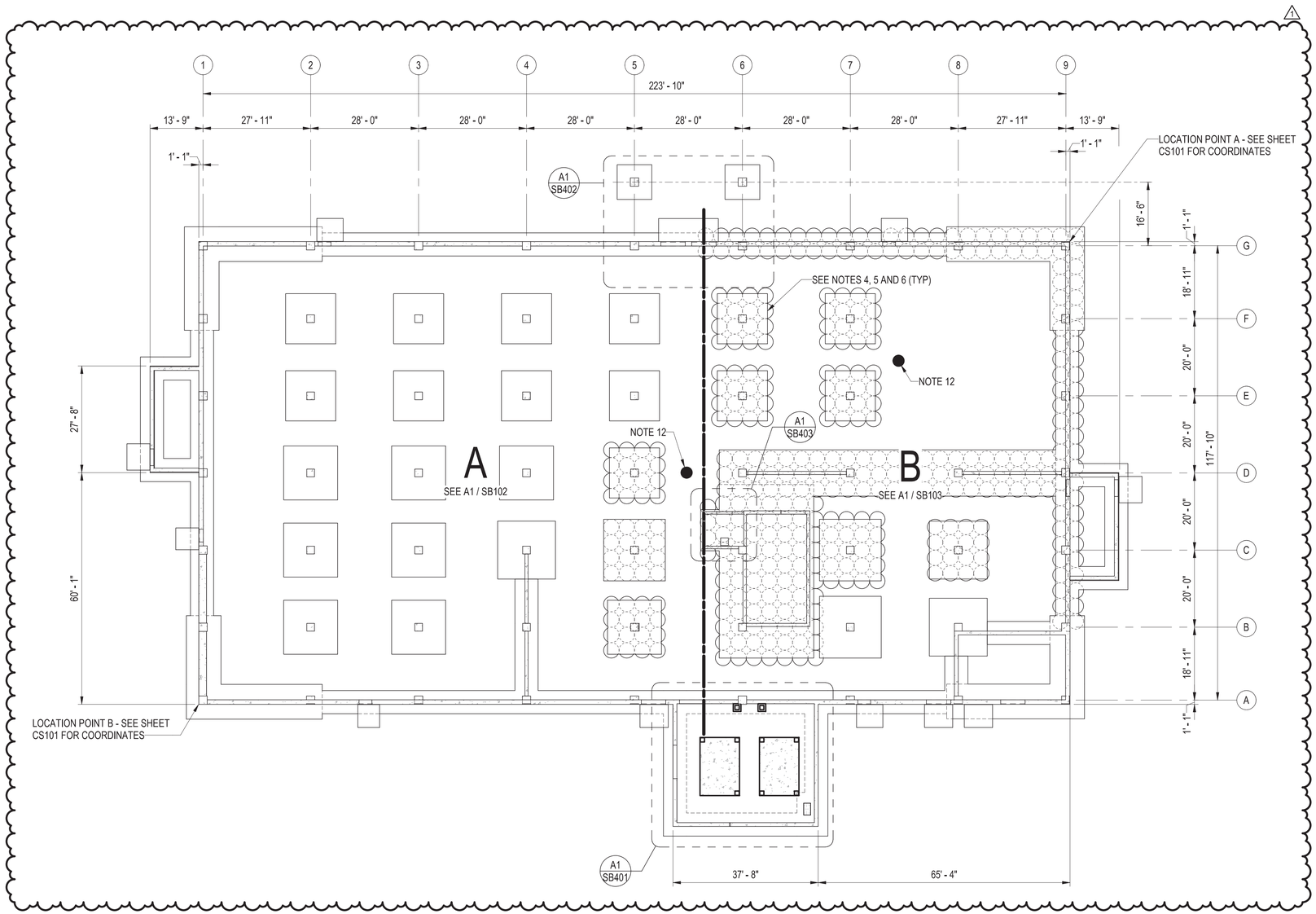


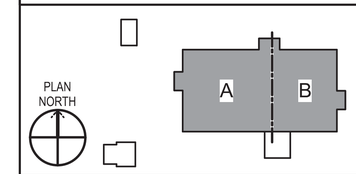
A1 COMPREHENSIVE FOUNDATION PLAN

1/16" = 1'-0"

GENERAL NOTES

1. SEE SHEET S-001 FOR MINIMUM ALLOWABLE SOIL BEARING PRESSURE AND FOUNDATION DEPTH.
2. SEE SHEET SK502 FOR FOUNDATION OVEREXCAVATION/REPLACEMENT REQUIREMENTS.
3. SEE SHEET SJ601 FOR FOOTING, SHEAR WALL AND COLUMN SCHEDULES.
4. 4'-0" DIAMETER SOILCRETE COLUMN WITH SPECIFIED STRENGTH OF 175 PSI.
5. INSTALL SOILCRETE COLUMNS BY THE CEMENT DEEP SOIL MIXING (CDSM) METHOD TANGENT TO EACH OTHER OVER THE LIMITS SHOWN AND AS REQUIRED TO IMPROVE SUBSURFACE CONDITIONS BELOW FOOTINGS TO ACHIEVE 3,000 PSF ALLOWBLE BEARING PRESSURE.
6. ASSUME FOR BIDDING PURPOSES A LENGTH OF 45'-0" BELOW THE FOOTINGS FOR ALL CDSM COLUMNS / PERFORM GEOTECHNICAL INVESTIGATIONS AS NEEDED TO VERIFY LENGTHS AND HORIZONTAL EXTENTS OF CDSM TO MEET SPECIFIED PROJECT REQUIREMENTS. COORDINATE WITH PROBING AND GROUTING WORK SO PROBING AND GROUTING RECORDS CAN BE USED TO COMPLEMENT INFORMATION FROM GEOTECHNICAL INVESTIGATIONS.
7. REFER TO SPECIFICATIONS SECTION 31 62 00 FOR INSTALLATION AND TESTING REQUIREMENTS FOR CDSM.
8. PROVIDE CDSM FOR FOOTINGS IN AREAS INDICATED ON PLANS. TARGET SOIL CONDITIONS WHERE CDSM IS REQUIRED SIMILAR TO SOIL CONDITIONS SHOWN IN SOIL BORINGS B-3, B-5, BA-4 AND BA-7. CDSM IS REQUIRED BELOW FOOTINGS IF COHESIVE SOILS ARE PRESENT. CDSM IS NOT REQUIRED BELOW FLOOR SLABS.
9. CDSM WILL EXTEND TO DEPTHS WHERE LIMESTONE GRAVEL OR LIMESTONE ROCK ARE LOCATED AND WILL BE ADVANCED UNTIL REFUSAL. REFUSAL IS DEFINED AS THE INABILITY TO PENETRATE THE CDSM AT AN ADVANCE RATE OF LESS THAN 1 FT/MINUTE FOR FIVE MINUTES. SEE BORING LOGS FOR DEPTHS OF LIMESTONE GRAVEL OR LIMESTONE ROCK.
10. CDSM INSTALLATION MUST BE COORDINATED WITH NEW UTILITIES INSTALLATION TO MAINTAIN STRUCTURAL INTEGRITY OF CDSM DURING UTILITIES INSTALLATION.
11. AFTER COMPLETION OF THE GROUND IMPROVEMENT WORK, PROPER SITE DRAINAGE MUST BE PROVIDED TO PREVENT PONDING OF WATER AT THE AREA OF THE CDSM. EARTHWORK ACTIVITIES MUST BE MANAGED SUCH THAT INSTALLED CDSM IS NOT DAMAGED.
12. APPROXIMATE TEST SECTION LOCATION FOR CDSM FIELD VALIDATION PROGRAM.

KEY PLAN



GRAPHIC SCALE(S)

1/16" = 1' - 0" 0 5' 10' 20' 30' 60'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER DANIEL R. DREYER 16295 IOWA 6/05/2026 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moyer FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD

PMDM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
COMPREHENSIVE FOUNDATION PLAN

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

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17321847

SHEET 66 OF 468

SB101

DRAWFORM REVISION: 25 AUGUST 2020

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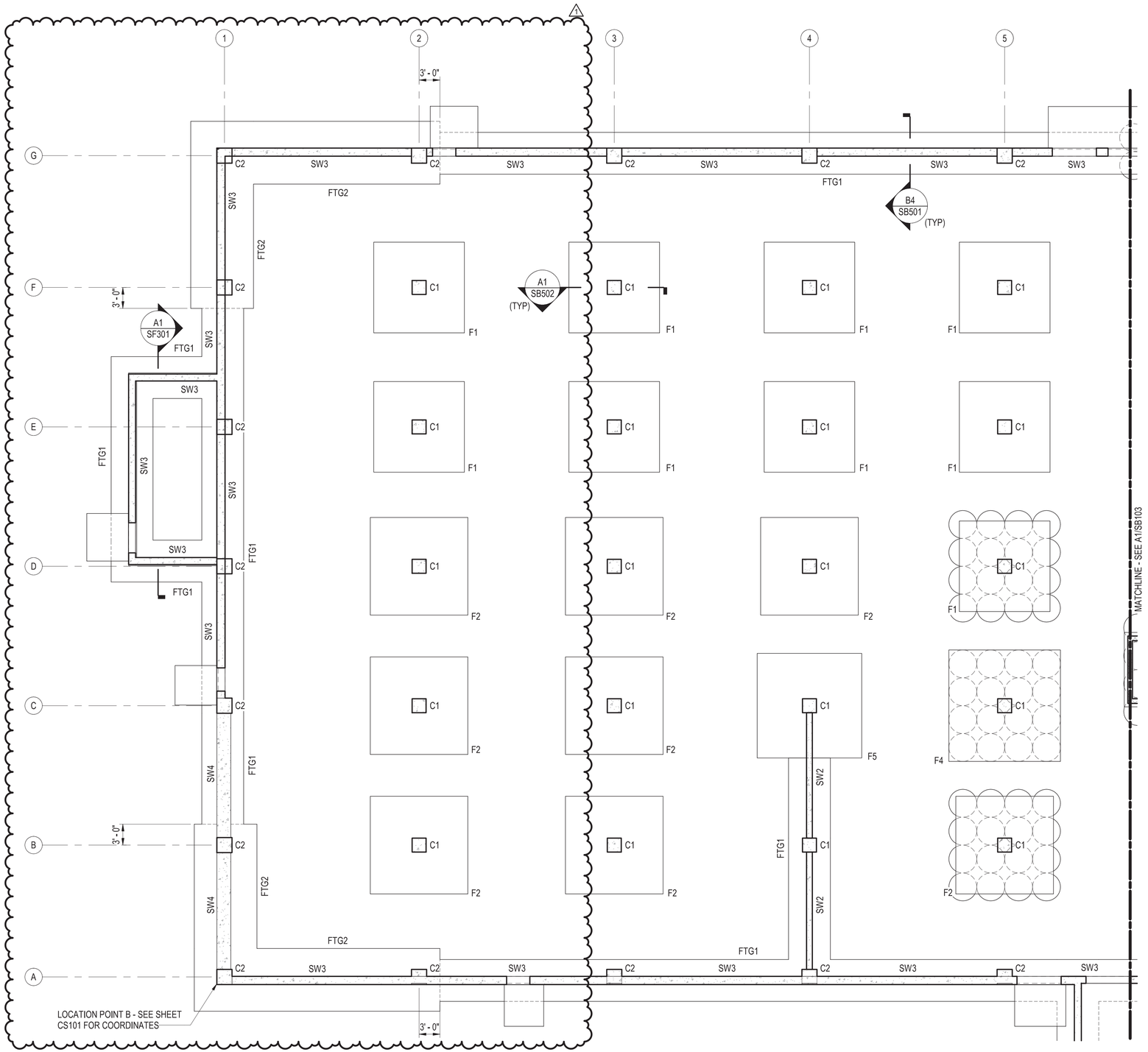


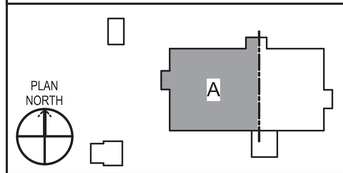
A1 FOUNDATION PARTIAL PLAN - AREA 'A'

1/8" = 1'-0"

GENERAL NOTES

1. SEE SHEET S-001 FOR MINIMUM ALLOWABLE SOIL BEARING PRESSURE AND FOUNDATION DEPTH.
2. SEE SHEET SK502 FOR FOUNDATION OVEREXCAVATION/REPLACEMENT REQUIREMENTS.
3. EL 0'-0" EQUATES TO FFE SHOWN ON SHEET CG100.
4. TOC FOR FOOTINGS EL -4'-0" UNLESS NOTED OTHERWISE.
5. SEE SHEET SJ601 FOR FOOTING, SHEAR WALL AND COLUMN SCHEDULES.

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD

PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

FOUNDATION PARTIAL PLAN - AREA 'A'

SCALE: 1/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321848
SHEET 67 OF 468

SB102

DRAWFORM REVISION: 25 AUGUST 2020

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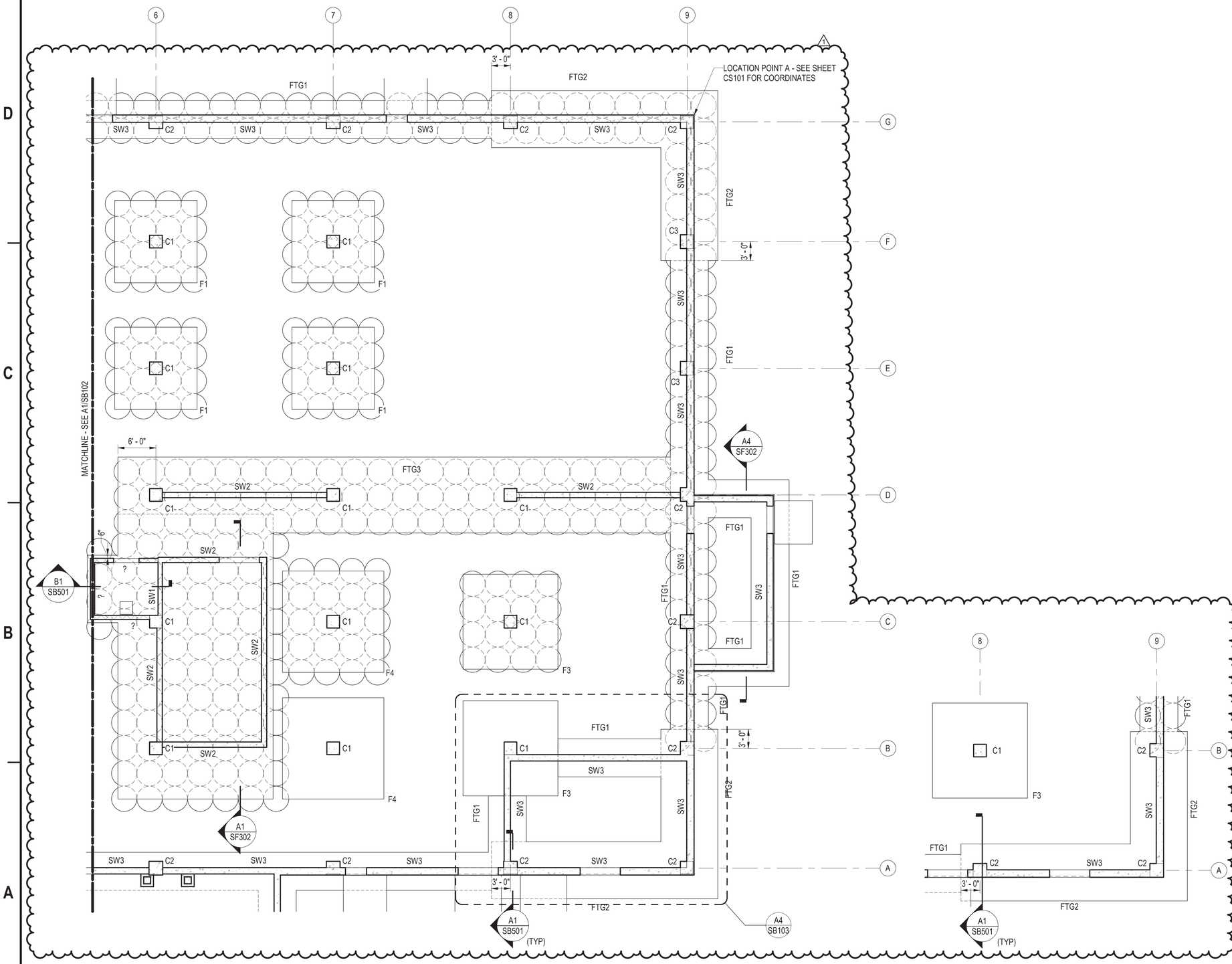


A1 FOUNDATION PARTIAL PLAN - AREA 'B'

1/8" = 1'-0"

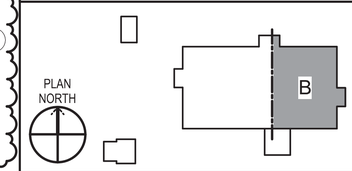
(SB103) A4 BID OPTION ITEM #2

1/8" = 1'-0"

GENERAL NOTES

1. SEE SHEET S-001 FOR MINIMUM ALLOWABLE SOIL BEARING PRESSURE AND FOUNDATION DEPTH.
2. SEE SHEET SK502 FOR FOUNDATION OVEREXCAVATION/REPLACEMENT REQUIREMENTS.
3. EL 0'-0" EQUATES TO FFE SHOWN ON SHEET CG100.
4. TOC FOR FOOTINGS EL -4'-0" UNLESS NOTED OTHERWISE.
5. SEE SHEET SJ601 FOR FOOTING, SHEAR WALL AND COLUMN SCHEDULES.

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	TGD

PMDM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

FOUNDATION PARTIAL PLAN - AREA 'B'

SCALE: 1/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321849
SHEET 68 OF 468

SB103

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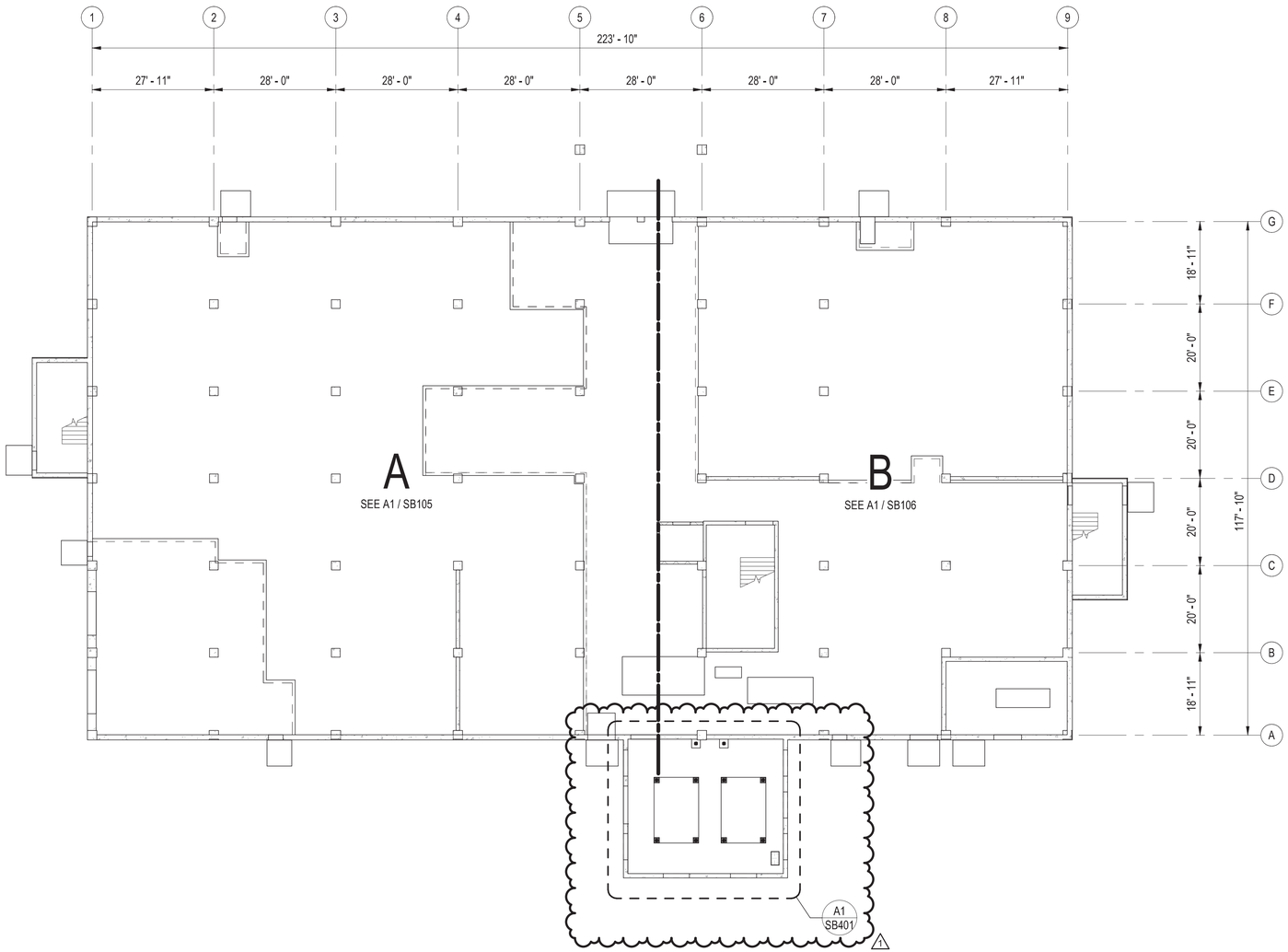
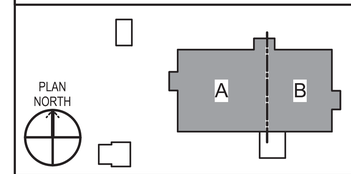


A1 COMPREHENSIVE SLAB PLAN (EL. 0'-0", UNO)

1/16" = 1'-0"

GENERAL NOTES

KEY PLAN



GRAPHIC SCALE(S)

1/16" = 1' - 0" 0 5' 10' 20' 30' 60'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD

PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
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U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
COMPREHENSIVE SLAB PLAN (EL. 0'-0", UNO)

SCALE: 1/16" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321850
SHEET 69 OF 468

SB104

DRAWFORM REVISION: 25 AUGUST 2020

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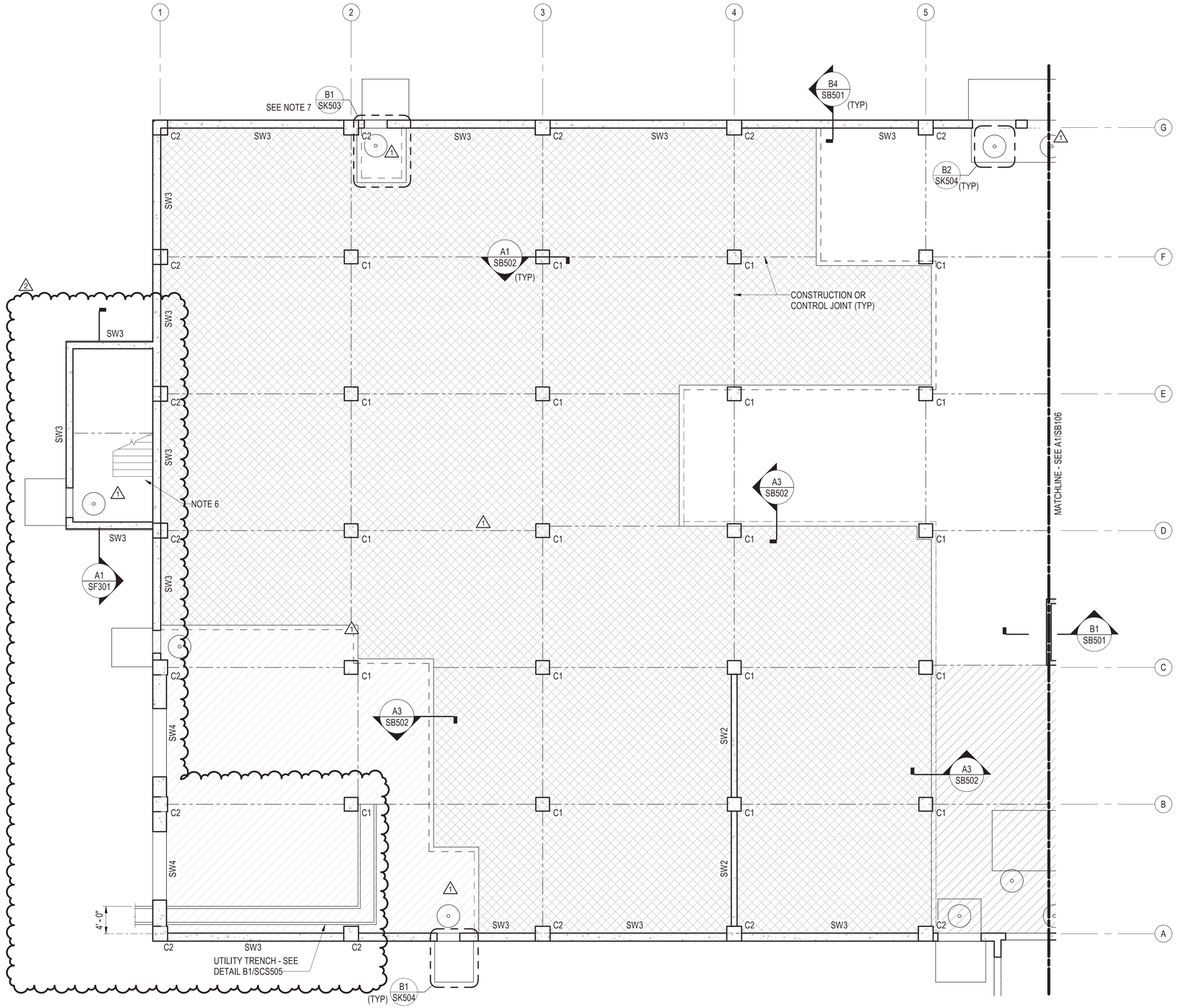


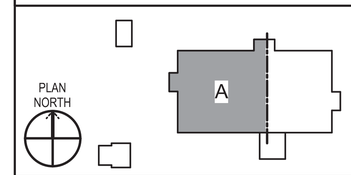
A1 SLAB PLAN - AREA 'A' (EL. 0'-0", UNO)

1/8" = 1'-0"

GENERAL NOTES

1. SEE ARCHITECTURAL DRAWINGS FOR DIMENSIONS NOT SHOWN.
2. ALL SLABS TYPE S1 UNLESS INDICATED OTHERWISE.
3. SLAB TYPE S1:
   6" THICK W/ #5@12, EW, TOP.
   LL = 100 PSF.
   TOC EL: 0' - 0"
4. SLAB TYPE S2:
   8" THICK W/ #4@12, EW, TOP AND BOTTOM.
   LL = 150 PSF.
   INDICATED BY:
   TOC EL: 0' - 0"
5. SLAB TYPE S2:
   8" THICK W/ #4@12, EW, TOP AND BOTTOM.
   LL = 150 PSF.
   INDICATED BY:
   TOC EL: -2' - 0"
6. 1'-0" THICK BY 2'-0" WIDE THICKENED SLAB W/ #5@12, EW, TOP AND BOTTOM CENTERED ON FIRST STAIR TREAD.
7. DEPTH OF SLAB DEPRESSION TO SUIT ENTRY MAT PROVIDED

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED STRUCTURAL SHEETS	6/05/26	
1	REVISED STRUCTURAL PLANS	4/27/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

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A/E INFO

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ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD

PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
SLAB PLAN - AREA 'A' (EL. 0'-0", UNO)

SCALE: 1/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321851
SHEET 70 OF 468
SB105

DRAWFORM REVISION: 25 AUGUST 2020

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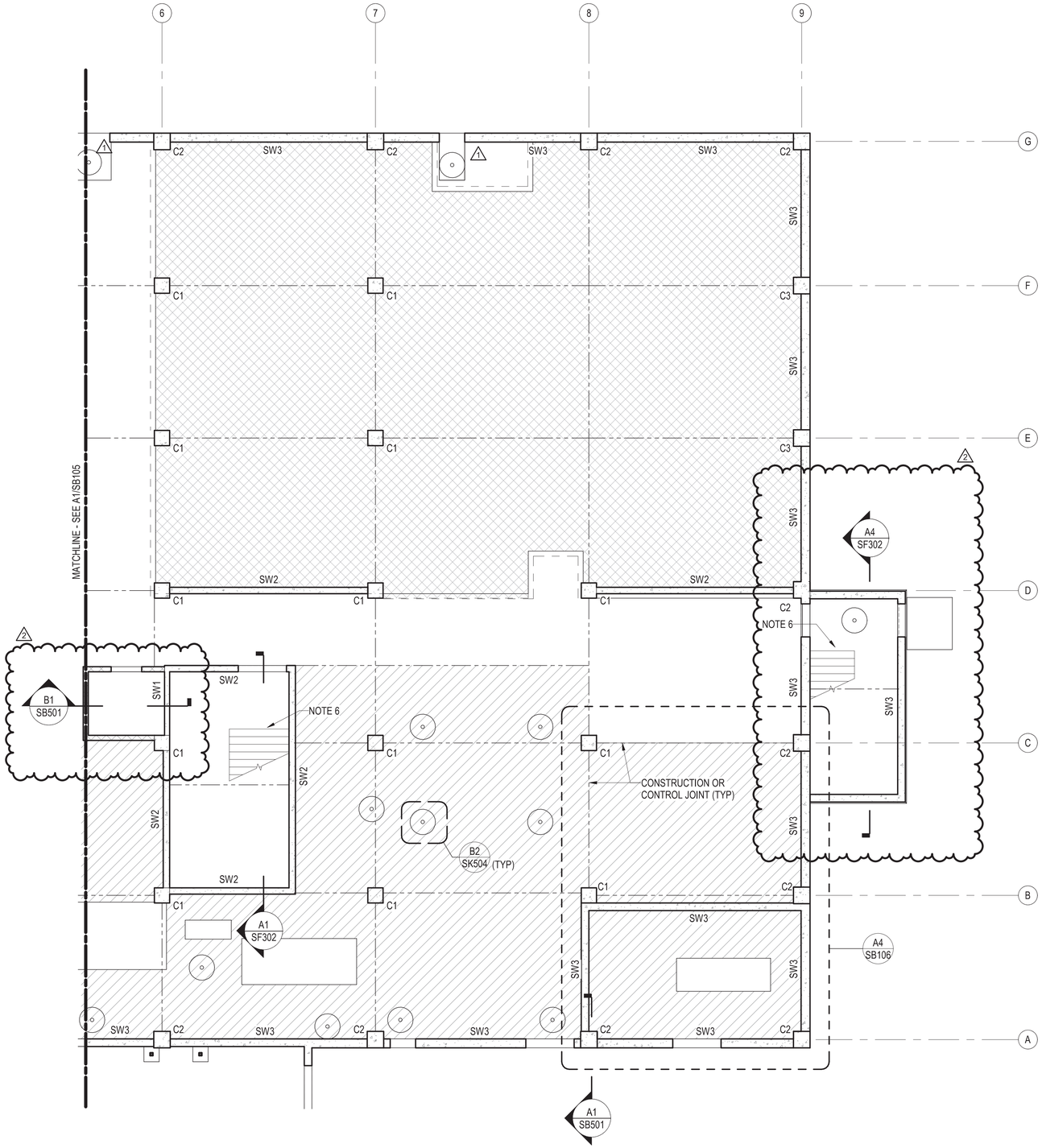
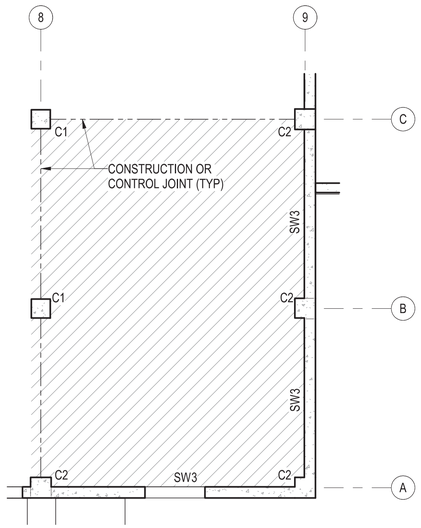


A1 SLAB PLAN - AREA 'B' (EL. 0'-0", UNO)

1/8" = 1'-0"



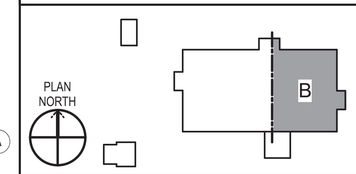
(SB106) A4 BID OPTION ITEM #2

1/8" = 1'-0"

GENERAL NOTES

1. SEE ARCHITECTURAL DRAWINGS FOR DIMENSIONS NOT SHOWN.
2. ALL SLABS TYPE S1 UNLESS INDICATED OTHERWISE.
3. SLAB TYPE S1:
   6" THICK W/ #5@12, EW, TOP.
   LL = 100 PSF.
   TOC EL: 0'-0"
4. SLAB TYPE S2:
   8" THICK W/ #4@12, EW, TOP AND BOTTOM.
   LL = 150 PSF.
   INDICATED BY:
   TOC EL: 0'-0", UNO
5. SLAB TYPE S2:
   8" THICK W/ #4@12, EW, TOP AND BOTTOM.
   LL = 150 PSF.
   INDICATED BY:
   TOC EL: -2'-0", UNO
6. 1'-0" THICK BY 2'-0" WIDE THICKENED SLAB W/ #5@12, EW, TOP AND BOTTOM CENTERED ON FIRST STAIR TREAD.

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED STRUCTURAL SHEETS	6/05/26	
1	REVISED STRUCTURAL PLANS	4/27/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

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A/E INFO

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SATISFACTORY TO DATE 3/10/2026

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FIRE PROTECTION RYO

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NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
SLAB PLAN - AREA 'B' (EL. 0'-0", UNO)

SCALE: 1/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321852
SHEET 71 OF 468

SB106

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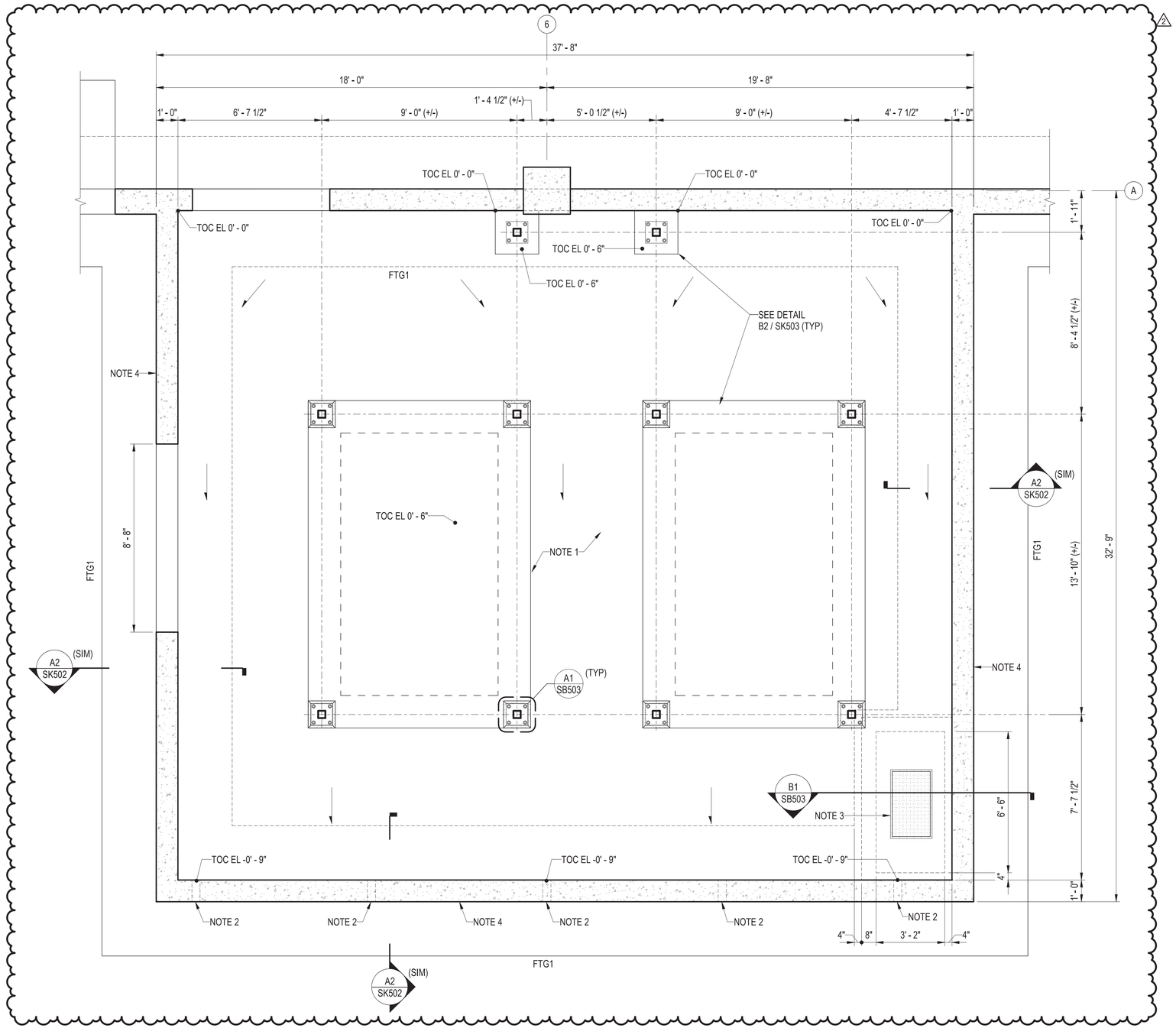
SB106



(SB101) **A1** MECHANICAL ENCLOSURE FOUNDATION / SLAB PLAN

3/8" = 1'-0"

GENERAL NOTES

1. 8" SLAB W/ #5 @12 EW, TOP AND BOT. PROVIDE UNIFORM SLOPE FROM TOC SLAB ELEVATIONS SHOWN TO LOW POINT AT DRAIN THROUGH WALL.
2. 4" DIA PVC PIPE. DRAIN TO GRADE ON OUTSIDE OF WALL.
3. WATER METER VAULT COVER CENTERED ON VAULT BELOW. SEE CIVIL UTILITY DRAWINGS FOR DETAILS.
4. 12" THICK WALL W/ #5@12 EW, EF. SEE ARCHITECTURAL SHEETS FOR SIZE AND LOCATION OF GATE AND LOUVER OPENINGS.
5. ALL DIMENSIONS MARKED (+/-) MUST BE VARIED TO SUIT EQUIPMENT FURNISHED. SEE SHEET SF401.
6. PROVIDE 6" MIN DISTANCE BETWEEN COLUMN BASEPLATE EDGES AND EDGE OF SUPPORTING PAD UNLESS SHOWN OTHERWISE.

GRAPHIC SCALE(S)

3/8" = 1' - 0" 0 1' 2' 3' 4' 5' 10'

SYM	DESCRIPTION	DATE	APPR
2	REVISED STRUCTURAL SHEETS	6/05/26	
1	REVISED STRUCTURAL PLANS	4/27/26	

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

AE INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	TGD
PMDM	DKS/DMK				
BRANCH MANAGER	KYM				
CHIEF ENGIARCH	KYM				
FIRE PROTECTION	RYO				

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

MECHANICAL ENCLOSURE FOUNDATION / SLAB PLAN

SCALE: 3/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321853
SHEET 72 OF 468

SB401

DRAWFORM REVISION: 25 AUGUST 2020

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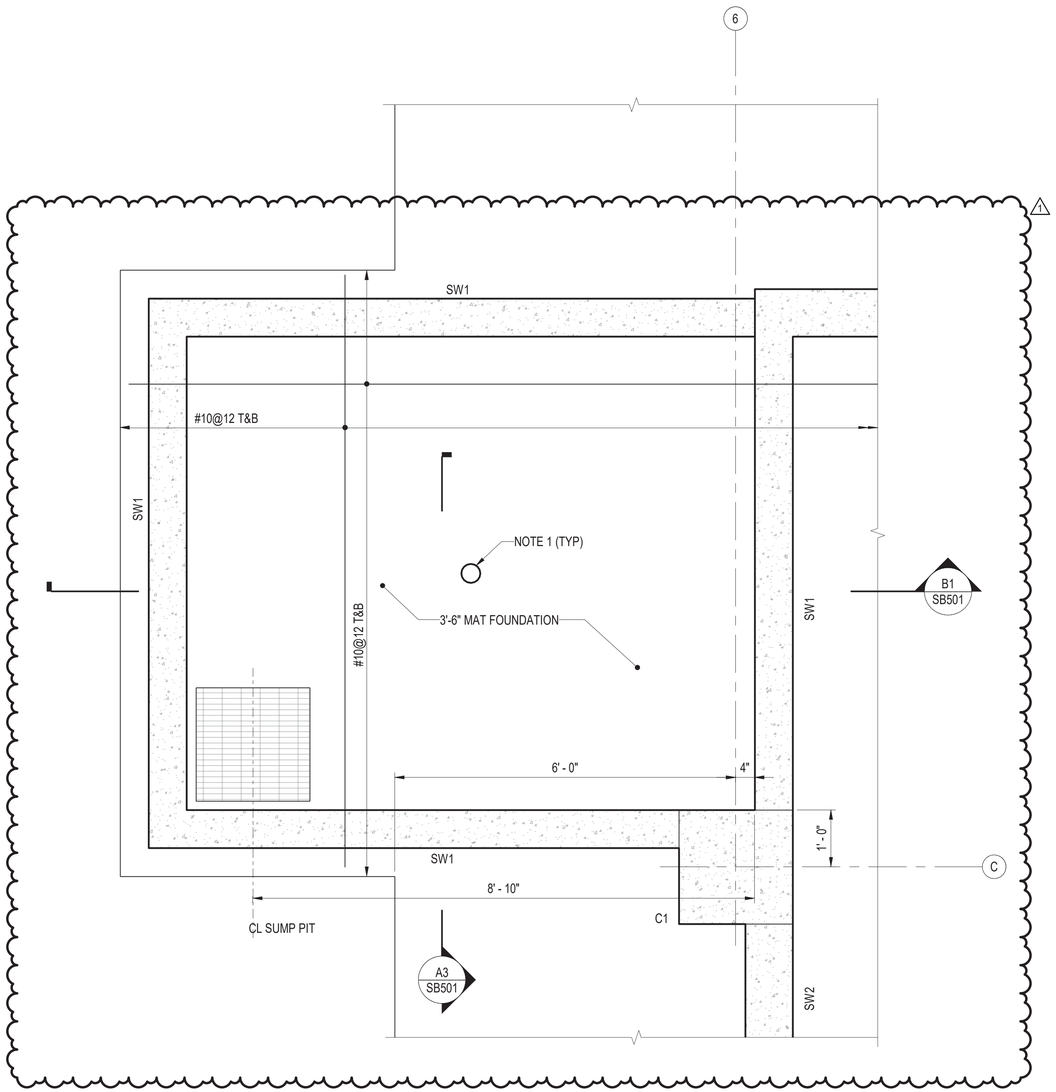

A1 ELEVATOR PIT ENLARGED PLAN

3/4" = 1'-0"

GENERAL NOTES

1. COORDINATE LOCATION OF EMBEDDED EQUIPMENT WITH ELEVATOR MFR.

PLAN NORTH

GRAPHIC SCALE(S)

3/4" = 1' - 0" 0 6" 1' 2' 3' 4' 5'

SYM.	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ELEVATOR PIT ENLARGED PLAN

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

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17321855

SHEET 74 OF 468

SB403

DRAWFORM REVISION: 25 AUGUST 2020

SB403
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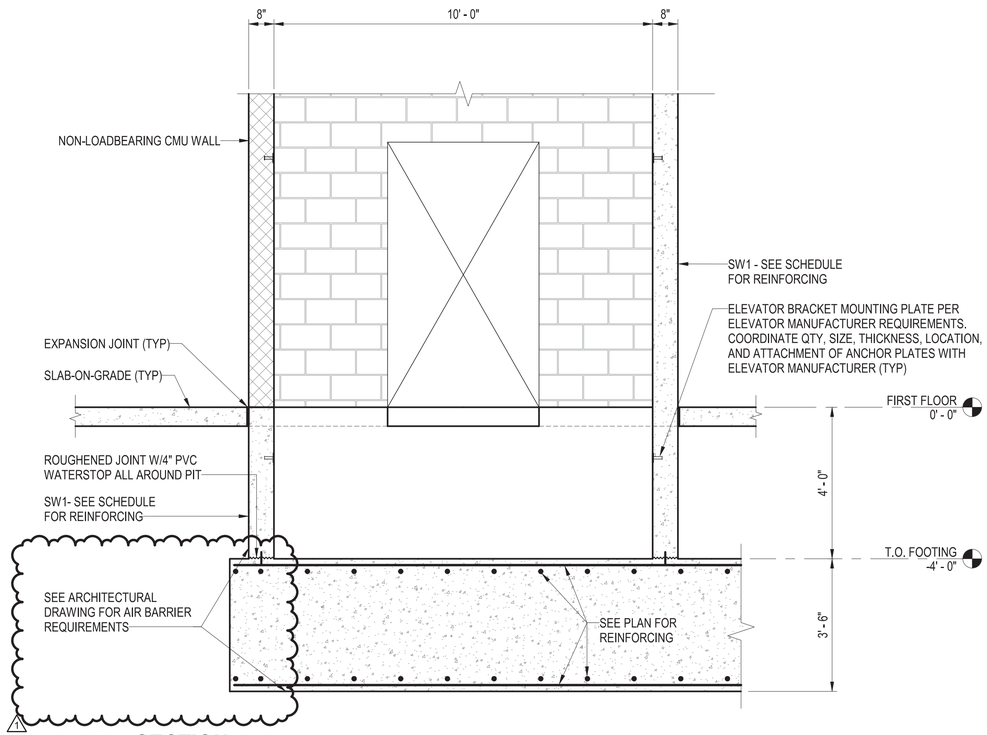
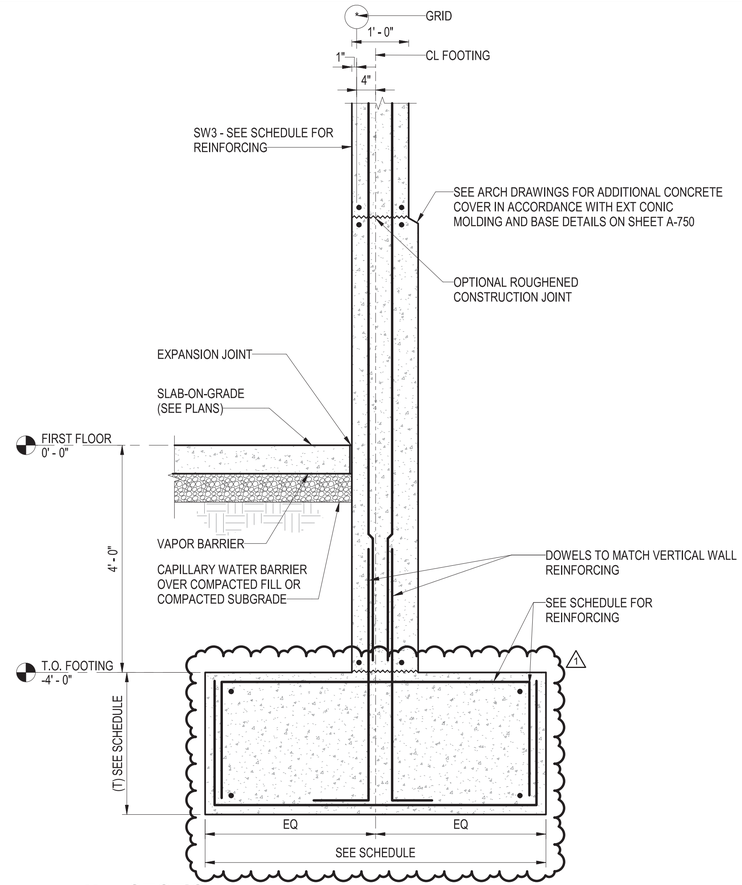
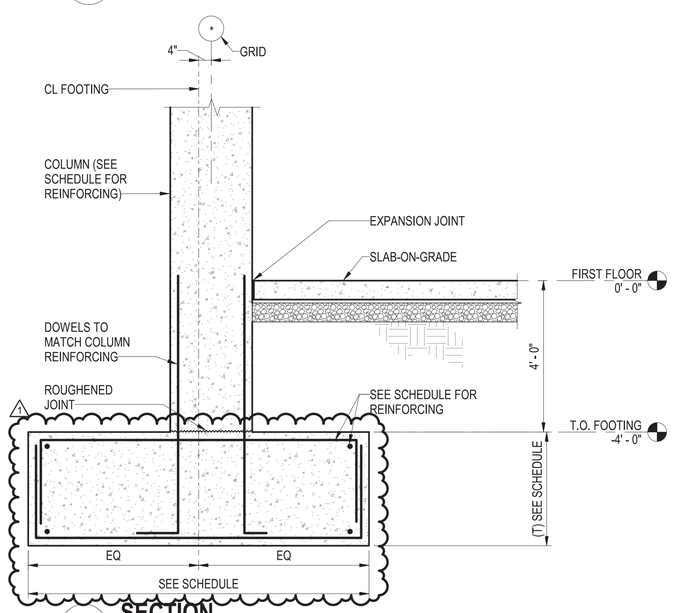


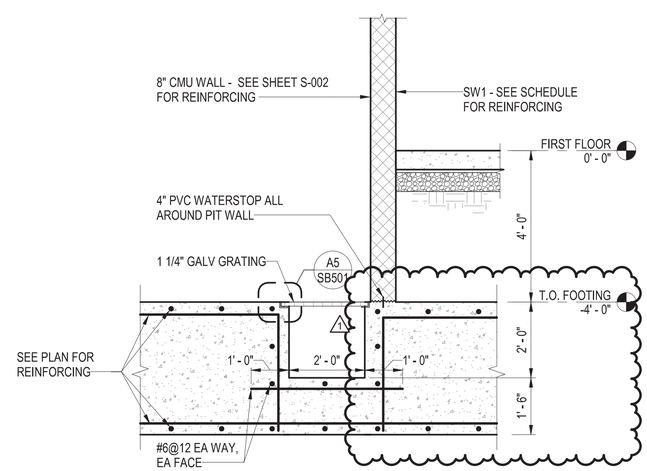
(SB103) **B1** **SECTION**
1/2" = 1'-0"



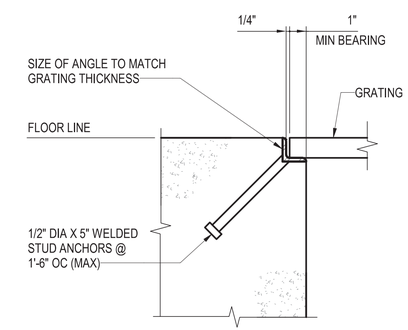
(SB102) **B4** **SECTION**
3/4" = 1'-0"



(SB103) **A1** **SECTION**
1/2" = 1'-0"



(SB403) **A3** **SECTION**
1/2" = 1'-0"



A5 **DETAIL**
NOT TO SCALE

GRAPHIC SCALE(S)

3/4" = 1' - 0" 0 6" 1' 2' 3' 4' 5'

1/2" = 1' - 0" 0 6" 1' 2' 3' 4' 5'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER DANIEL R. DREYER 16295 IOWA 6/05/2026 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moyer FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
STRUCTURAL FOUNDATION / SLAB DETAILS - SHEET 1

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321856
SHEET 75 OF 468

SB501

DRAWFORM REVISION: 25 AUGUST 2020

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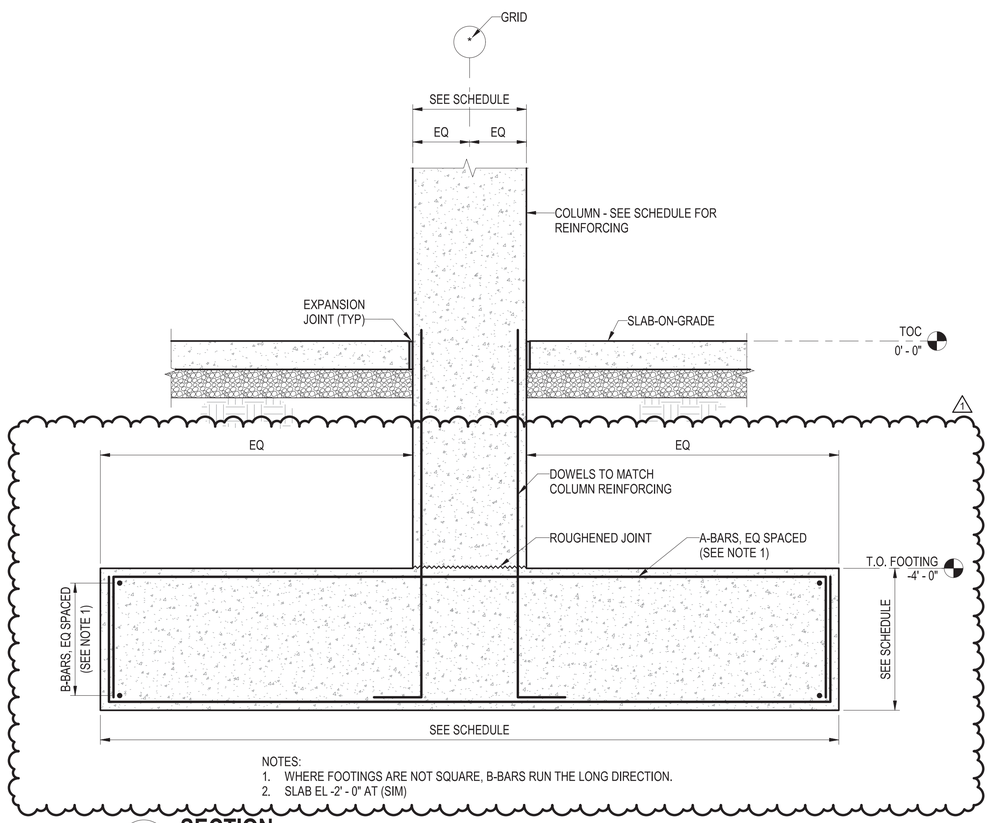
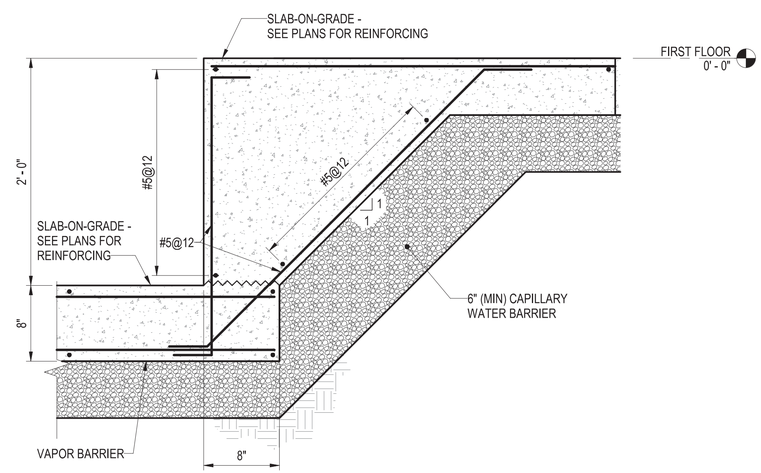
SB501



NOTES:
1. WHERE FOOTINGS ARE NOT SQUARE, B-BARS RUN THE LONG DIRECTION.
2. SLAB EL -2' - 0" AT (SIM)

(SB102) **A1** **SECTION**
3/4" = 1'-0"



(SB105) **A3** **SECTION**
1 1/2" = 1'-0"

GRAPHIC SCALE(S)

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

3/4" = 1' - 0" 0 6" 1' 2' 3' 4' 5'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD L.L.C.
A/E INFO

APPROVED
Evan Miyze
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	TGD
PM/DM	DKS/DMK				
BRANCH MANAGER	KYM				
CHIEF ENG/ARCH	KYM				
FIRE PROTECTION	RYO				

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

STRUCTURAL FOUNDATION / SLAB DETAILS - SHEET 2

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321857
SHEET 76 OF 468

SB502

DRAWFORM REVISION: 25 AUGUST 2020

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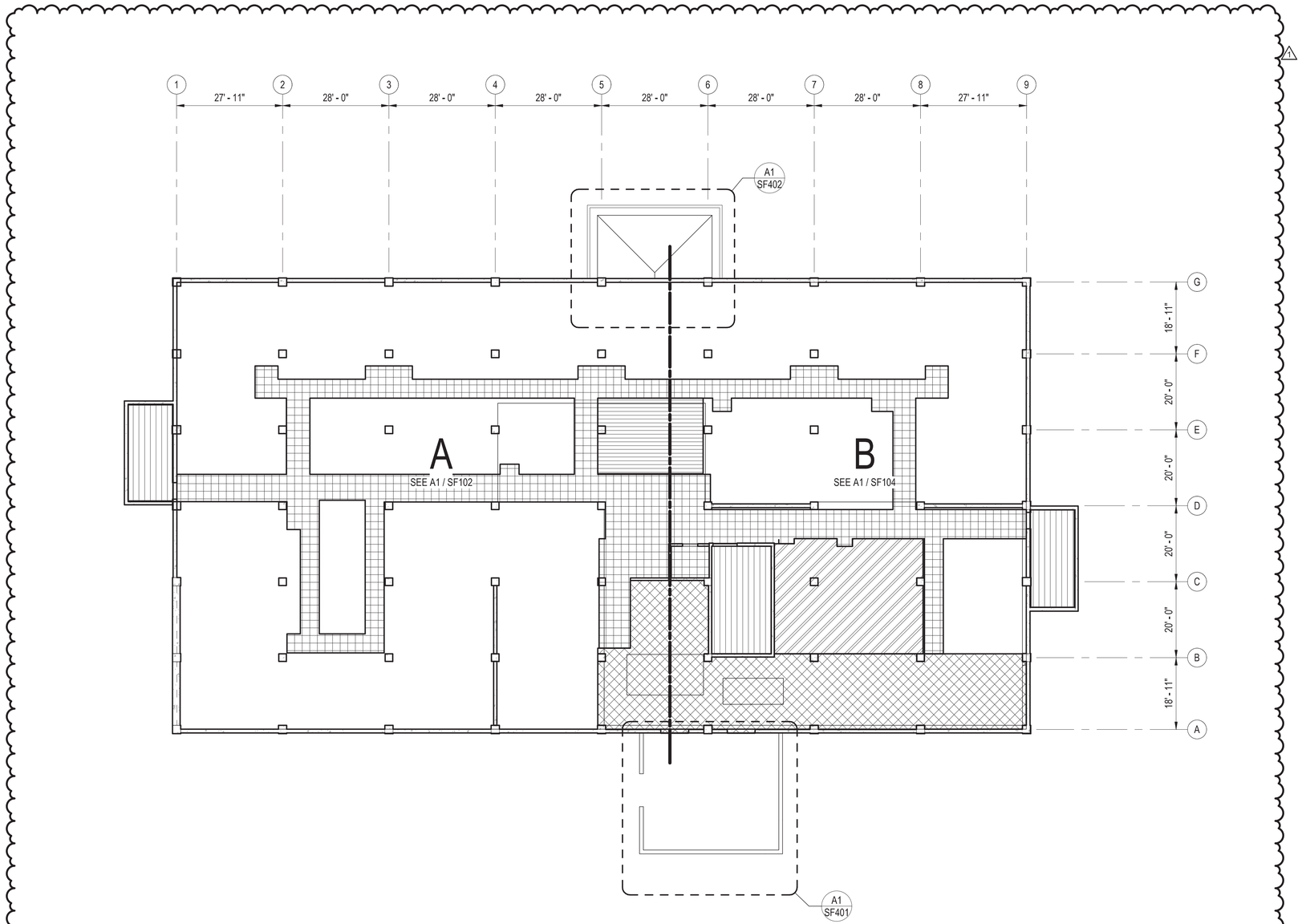


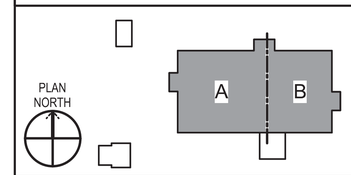
A1 **COMPREHENSIVE SECOND FLOOR FRAMING PLAN (EL. 14'-0", UNO)**

1/16" = 1'-0"

GENERAL NOTES

1. FLOOR DEAD LOADS:
   A. RAISED ACCESS FLOORS: 10 PSF
   B. CEILING ALLOWANCE: 5 PSF
   C. MEP ALLOWANCE: 10 PSF
2. FLOOR LIVE LOADS:
   A. 65 PSF* UNLESS NOTED OTHERWISE.
   B. 80 PSF - CORRIDORS
   C. 50 PSF - BREAKROOM
   D. 90 PSF* - RESTROOMS
   E. 125 PSF - STORAGE AND MECANICAL ROOMS
   F. 100 PSF - STAIRS
   G. * - INCLUDES 15 PSF PARTITION ALLOWANCE

KEY PLAN



GRAPHIC SCALE(S)

1/16" = 1' - 0" 0 5' 10' 20' 30' 60'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD

PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

COMPREHENSIVE SECOND FLOOR FRAMING PLAN (EL. 14'-0", UNO)

SCALE: 1/16" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321859
SHEET 78 OF 468

SF101

DRAWFORM REVISION: 25 AUGUST 2020

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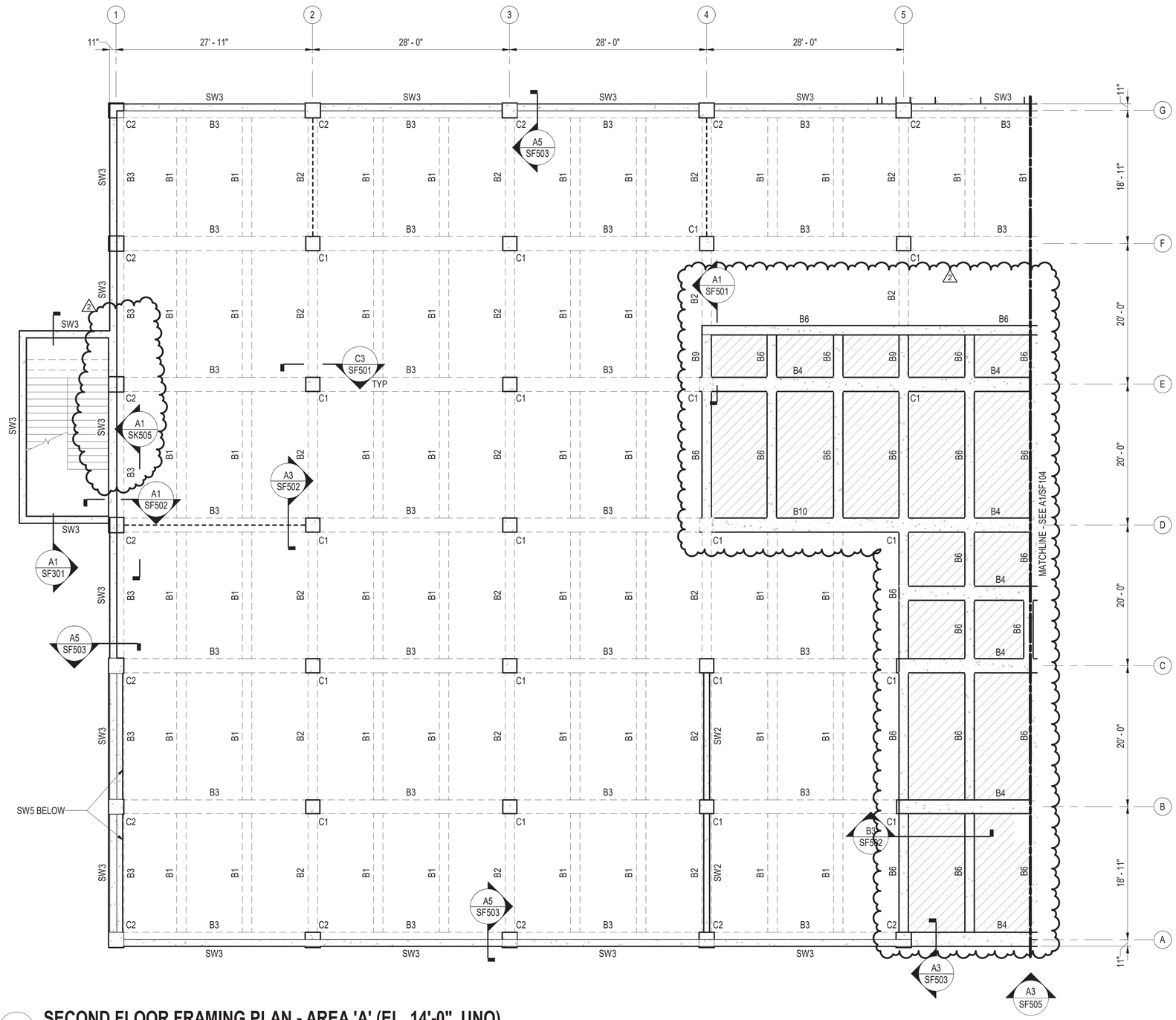


A1 SECOND FLOOR FRAMING PLAN - AREA 'A' (EL. 14'-0", UNO)

1/8" = 1'-0"

GENERAL NOTES

1. SEE SHEET SJ601 FOR BEAM, COLUMN AND SHEAR WALL SCHEDULES.
2. ALL SLABS TYPE S1 UNLESS NOTED OTHERWISE.
3. SLAB TYPE S1: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12, TOP AND BOT SECONDARY BARS.
4. SLAB TYPE S2: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12 TOP AND BOT SECONDARY BARS. CONSTRUCT SLABS AT TOC EL 14'-0" AND TOC EL 16'-0" IN THE AREAS INDICATED THUS:

   FORM VOID BETWEEN SLAB AT EL 14'-0" AND FLOOR BEAMS AND SLAB AT EL 16'-0" WITH STAY-IN-PLACE METAL FORMS OR REMOVABLE FORMS.

   SHORE SLAB AT EL 14'-0" UNTIL FLOOR BEAMS AND SLAB AT EL 16'-0" HAVE BEEN CONSTRUCTED AND REACHED SPECIFIED COMPRESSIVE STRENGTH.
5. PRIMARY SLAB BARS SHALL BE PLACED WITH THE LEAST COVER TO THE SLAB TOP AND BOTTOM FACE, AND PARALLEL TO THE SHORTEST SLAB SPAN DIRECTION. SECONDARY SLAB BARS SHALL BE BELOW PRIMARY TOP BARS AND ABOVE PRIMARY BOTTOM BARS.

SYM	DESCRIPTION	DATE	APPR
2	REVISED STRUCTURAL SHEETS	6/05/26	
1	REVISED STRUCTURAL PLANS	4/27/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
6/05/2026
SEAL

ASMD L.L.C.
A/E INFO

APPROVED
Evan Moore
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

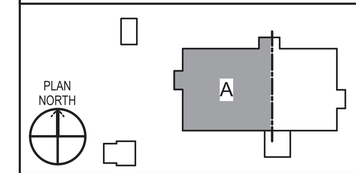
SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	TGD

PMDM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
SECOND FLOOR FRAMING PLAN - AREA 'A' (EL. 14'-0", UNO)

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SCALE: 1/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321860
SHEET 79 OF 468

SF102

DRAWFORM REVISION: 25 AUGUST 2020

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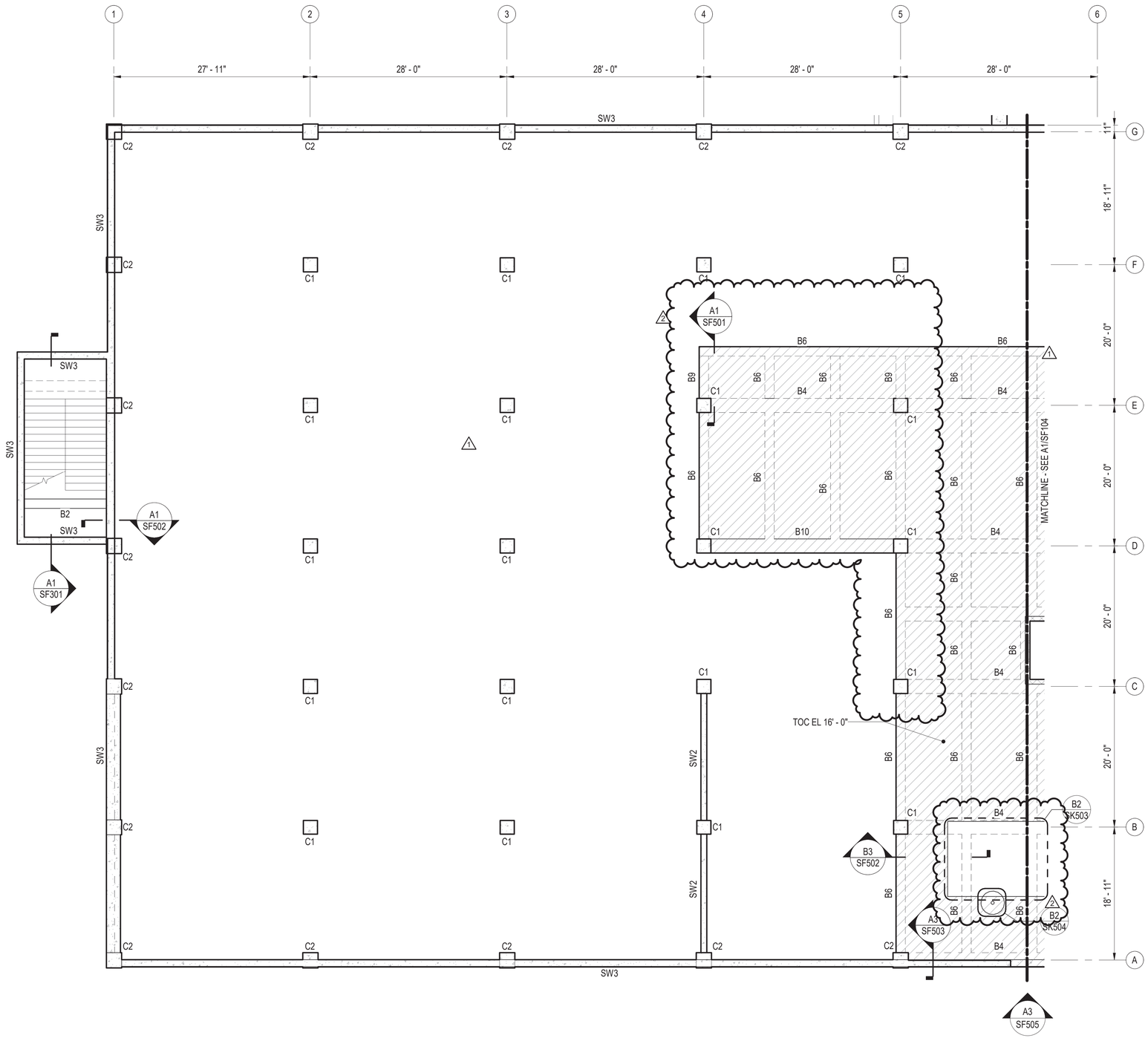


A1 SECOND FLOOR FRAMING PLAN - AREA 'A' (EL. 16'-0", UNO)

1/8" = 1'-0"

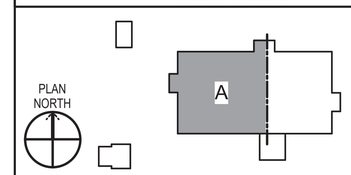
GENERAL NOTES

1. SEE SHEET SJ601 FOR BEAM, COLUMN AND SHEAR WALL SCHEDULES.
2. ALL SLABS TYPE S1 UNLESS NOTED OTHERWISE.
3. SLAB TYPE S1: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12, TOP AND BOT SECONDARY BARS.
4. SLAB TYPE S2: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12 TOP AND BOT SECONDARY BARS. CONSTRUCT SLABS AT TOC EL 14'-0 AND TOC EL 16'-0" IN THE AREAS INDICATED THUS:

   FORM VOID BETWEEN SLAB AT EL 14'-0" AND FLOOR BEAMS AND SLAB AT EL 16'-0" WITH STAY-IN-PLACE METAL FORMS OR REMOVABLE FORMS.

   SHORE SLAB AT EL 14'-0" UNTIL FLOOR BEAMS AND SLAB AT EL 16'-0" HAVE BEEN CONSTRUCTED AND REACHED SPECIFIED COMPRESSIVE STRENGTH.
5. PRIMARY SLAB BARS SHALL BE PLACED WITH THE LEAST COVER TO THE SLAB TOP AND BOTTOM FACE, AND PARALLEL TO THE SHORTEST SLAB SPAN DIRECTION. SECONDARY SLAB BARS SHALL BE BELOW PRIMARY TOP BARS AND ABOVE PRIMARY BOTTOM BARS.

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED STRUCTURAL SHEETS	6/05/26	
1	REVISED STRUCTURAL PLANS	4/27/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
18295
IOWA
6/08/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026
DES DRD | DRW JMK | CHK TGD
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

SECOND FLOOR FRAMING PLAN - AREA 'A' (EL. 16'-0", UNO)

SCALE: 1/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321861
SHEET 80 OF 468

SF103

DRAWFORM REVISION: 25 AUGUST 2020

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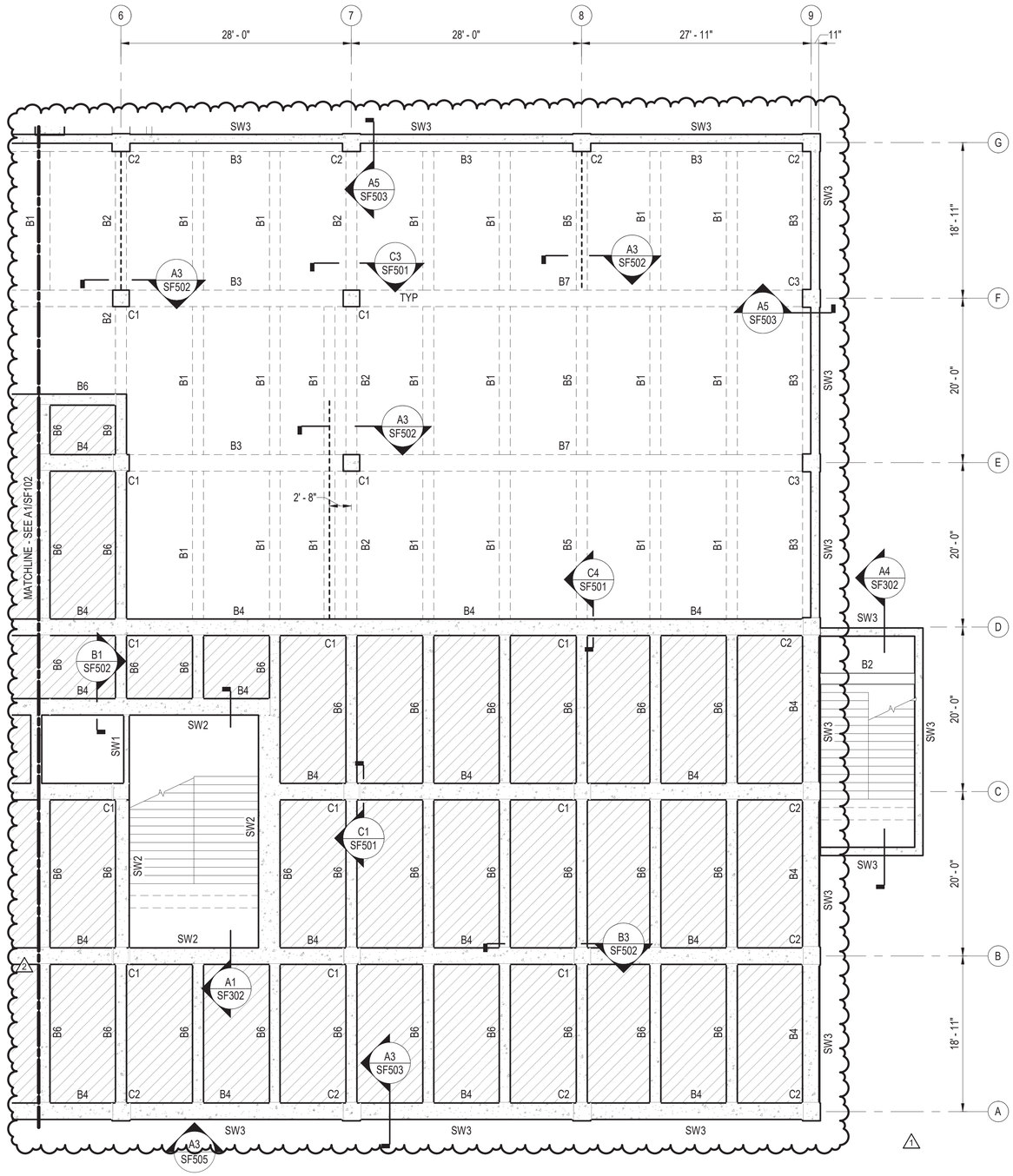


A1 SECOND FLOOR FRAMING PLAN - AREA 'B' (EL. 14'-0", UNO)

1/8" = 1'-0"

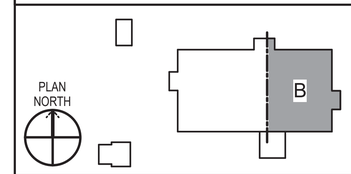
GENERAL NOTES

1. SEE SHEET SJ601 FOR BEAM, COLUMN AND SHEAR WALL SCHEDULES.
2. ALL SLABS TYPE S1 UNLESS NOTED OTHERWISE.
3. SLAB TYPE S1: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12, TOP AND BOT SECONDARY BARS.
4. SLAB TYPE S2: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12 TOP AND BOT SECONDARY BARS. CONSTRUCT SLABS AT TOC EL 14'-0 AND TOC EL 16'-0" IN THE AREAS INDICATED THUS:

   FORM VOID BETWEEN SLAB AT EL 14'-0" AND FLOOR BEAMS AND SLAB AT EL 16'-0" WITH STAY-IN-PLACE METAL FORMS OR REMOVABLE FORMS.

   SHORE SLAB AT EL 14'-0" UNTIL FLOOR BEAMS AND SLAB AT EL 16'-0" HAVE BEEN CONSTRUCTED AND REACHED SPECIFIED COMPRESSIVE STRENGTH.
5. PRIMARY SLAB BARS SHALL BE PLACED WITH THE LEAST COVER TO THE SLAB TOP AND BOTTOM FACE, AND PARALLEL TO THE SHORTEST SLAB SPAN DIRECTION. SECONDARY SLAB BARS SHALL BE BELOW PRIMARY TOP BARS AND ABOVE PRIMARY BOTTOM BARS.

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED STRUCTURAL SHEETS	6/05/26	
1	REVISED STRUCTURAL PLANS	4/27/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Miyao
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	TGD
PM/DM	DKS/DMK				
BRANCH MANAGER	KYM				
CHIEF ENG/ARCH	KYM				
FIRE PROTECTION	RYO				

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
SECOND FLOOR FRAMING PLAN - AREA 'B' (EL. 14'-0", UNO)

SCALE: 1/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321862
SHEET 81 OF 468
SF104

DRAWFORM REVISION: 25 AUGUST 2020

6/29/2026 3:33:28 PM
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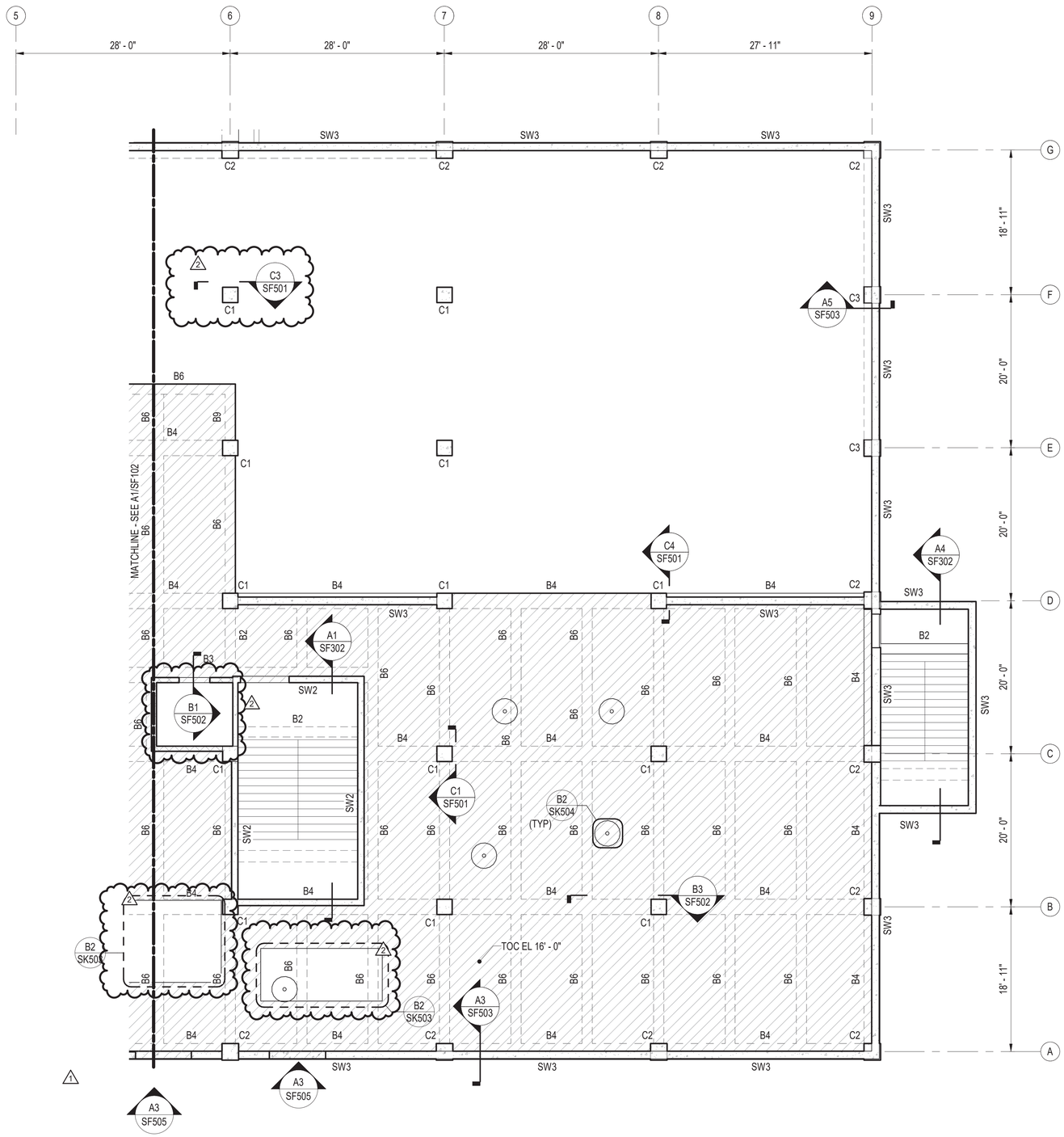
SF104



A1 SECOND FLOOR FRAMING PLAN - AREA 'B' (EL. 16'-0", UNO)

1/8" = 1'-0"

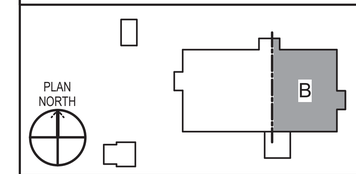
GENERAL NOTES

1. SEE SHEET SJ601 FOR BEAM, COLUMN AND SHEAR WALL SCHEDULES.
2. ALL SLABS TYPE S1 UNLESS NOTED OTHERWISE.
3. SLAB TYPE S1: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12, TOP AND BOT SECONDARY BARS.
4. SLAB TYPE S2: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12 TOP AND BOT SECONDARY BARS. CONSTRUCT SLABS AT TOC EL 14'-0 AND TOC EL 16'-0" IN THE AREAS INDICATED THUS:

   FORM VOID BETWEEN SLAB AT EL 14'-0" AND FLOOR BEAMS AND SLAB AT EL 16'-0" WITH STAY-IN-PLACE METAL FORMS OR REMOVABLE FORMS.

   SHORE SLAB AT EL 14'-0" UNTIL FLOOR BEAMS AND SLAB AT EL 16'-0" HAVE BEEN CONSTRUCTED AND REACHED SPECIFIED COMPRESSIVE STRENGTH.
5. PRIMARY SLAB BARS SHALL BE PLACED WITH THE LEAST COVER TO THE SLAB TOP AND BOTTOM FACE, AND PARALLEL TO THE SHORTEST SLAB SPAN DIRECTION. SECONDARY SLAB BARS SHALL BE BELOW PRIMARY TOP BARS AND ABOVE PRIMARY BOTTOM BARS.

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED STRUCTURAL SHEETS	6/05/26	
1	REVISED STRUCTURAL PLANS	4/27/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER DANIEL R. DREYER 16295 IOWA U.S.A. 6/05/2026 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Meuer FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

SECOND FLOOR FRAMING PLAN - AREA 'B' (EL. 16'-0", UNO)

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

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17321863

SHEET 82 OF 468

SF105

DRAWFORM REVISION: 25 AUGUST 2020

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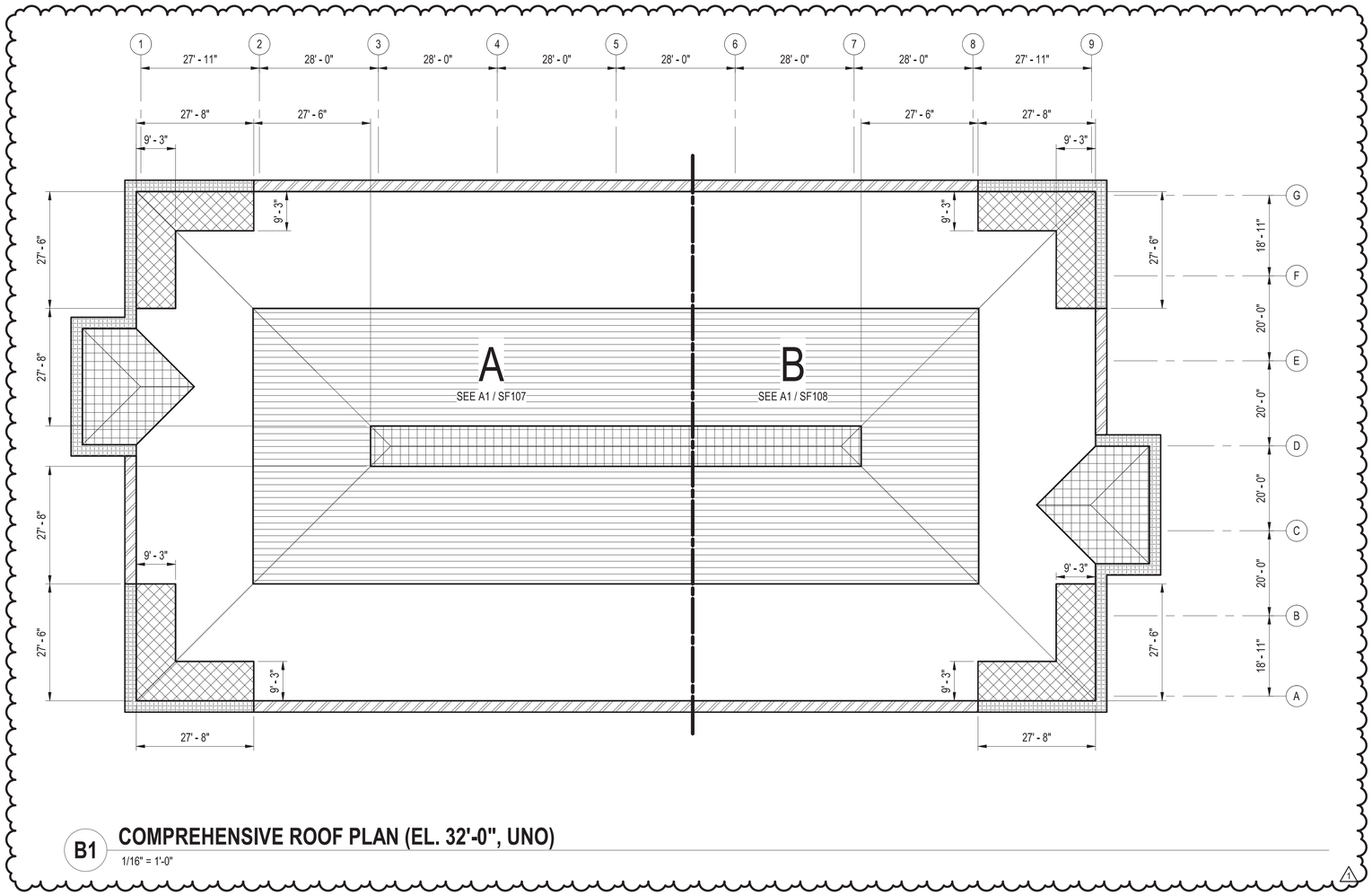


B1 COMPREHENSIVE ROOF PLAN (EL. 32'-0", UNO)

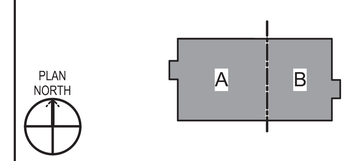
1/16" = 1'-0"

GENERAL NOTES

1. ROOF DEAD LOADS:
   A. CEILING ALLOWANCE: 5 PSF
   B. MEP ALLOWANCE: 10 PSF
2. ROOF LIVE LOAD: 20 PSF UNLESS NOTED OTHERWISE.
3. COMPONENTS AND CLADDING WIND PRESSURE:
   (ALL PRESSURES ARE (+/-) AND ARE BASED ON 10 SF EFFECTIVE AREA - SEE ASCE 7 FOR ADJUSTMENTS FOR OVERHANGS AND OTHER EFFECTIVE AREAS.

   ROOF ZONE 1: 194 PSF
   ROOF ZONE 1': 111 PSF
   ROOF ZONE 2: 256 PSF
   ROOF ZONE 3: 349 PSF
   OVERHANG ZONE 1: 405 PSF
   OVERHANG ZONE 2: 498 PSF
   WALL ZONE 4: 121 PSF
   WALL ZONE 5: 149 PSF
   WALL ZONE WIDTH A: 12 FT

KEY PLAN



GRAPHIC SCALE(S)

1/16" = 1' - 0" 0 5' 10' 20' 30' 60'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Mouse
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	TGD

PMDM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

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NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
COMPREHENSIVE ROOF FRAMING PLAN (ABOVE EL. 32'-0")

SCALE: 1/16" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321864
SHEET 83 OF 468
SF106

DRAWFORM REVISION: 25 AUGUST 2020

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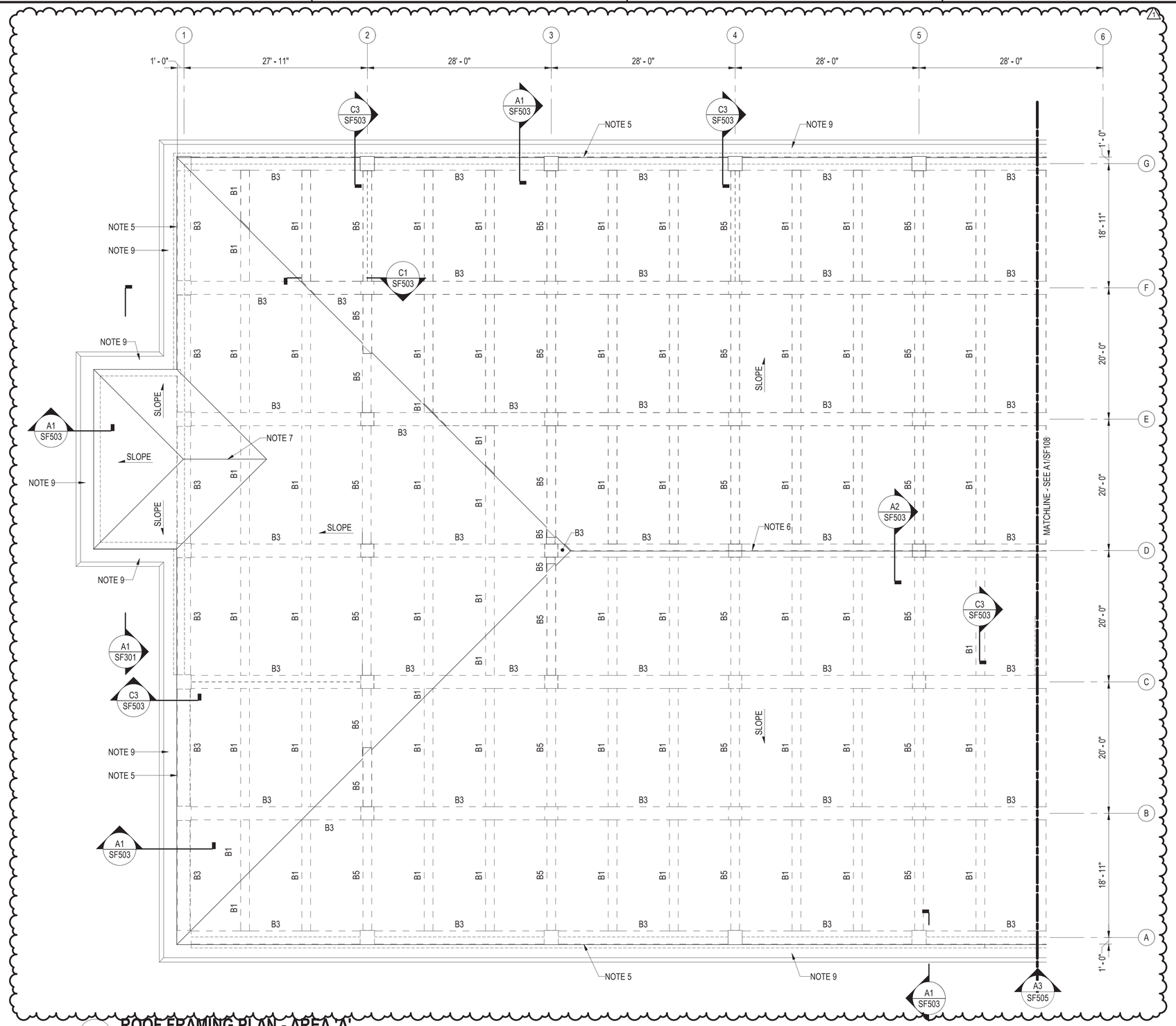


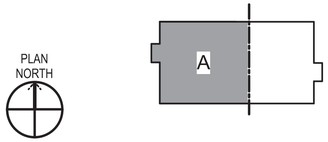
A1 ROOF FRAMING PLAN - AREA 'A'

1/8" = 1'-0"

GENERAL NOTES

1. SEE SHEET SJ601 FOR BEAM SCHEDULE.
2. ALL SLABS TYPE S1 UNLESS NOTED OTHERWISE.
3. SLAB TYPE S1: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12, TOP AND BOT SECONDARY BARS.
4. PRIMARY SLAB BARS SHALL BE PLACED WITH THE LEAST COVER TO THE SLAB TOP AND BOTTOM FACE, AND PARALLEL TO THE SHORTEST SLAB SPAN DIRECTION. SECONDARY SLAB BARS SHALL BE BELOW PRIMARY TOP BARS AND ABOVE PRIMARY BOTTOM BARS.
5. TOC EL 32'-0" AT SLAB EDGES, UNLESS NOTED OTHERWISE. (1)
6. TOC EL 42'-0" AT RIDGE.
7. TOC EL 34'-3 1/2" AT RIDGE.
8. TOC EL SLOPES 2":12" FROM RIDGE TO LOW EDGES. SLOPE THE BOTTOM OF SLABS AND BEAMS TO MATCH.
9. VARY THICKNESS OF GUTTER SLAB FILL CONCRETE TO PROVIDE 1/8":12" MINIMUM SLOPE TO DOWNSPOUTS. SEE ARCHITECTURAL DRAWINGS FOR DOWNSPOUT LOCATIONS.

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

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LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY:
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	TGD
PM/DM	DKS/DMK				
BRANCH MANAGER	KYM				
CHIEF ENG/ARCH	KYM				
FIRE PROTECTION	RYO				

DEPARTMENT OF THE NAVY
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U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ROOF FRAMING PLAN - AREA 'A' (ABOVE EL. 32'-0")

SCALE: 1/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO.: N62742-20-D-0001
NAVFAC DRAWING NO.: 17321865
SHEET 84 OF 468
SF107

DRAWFORM REVISION: 25 AUGUST 2020

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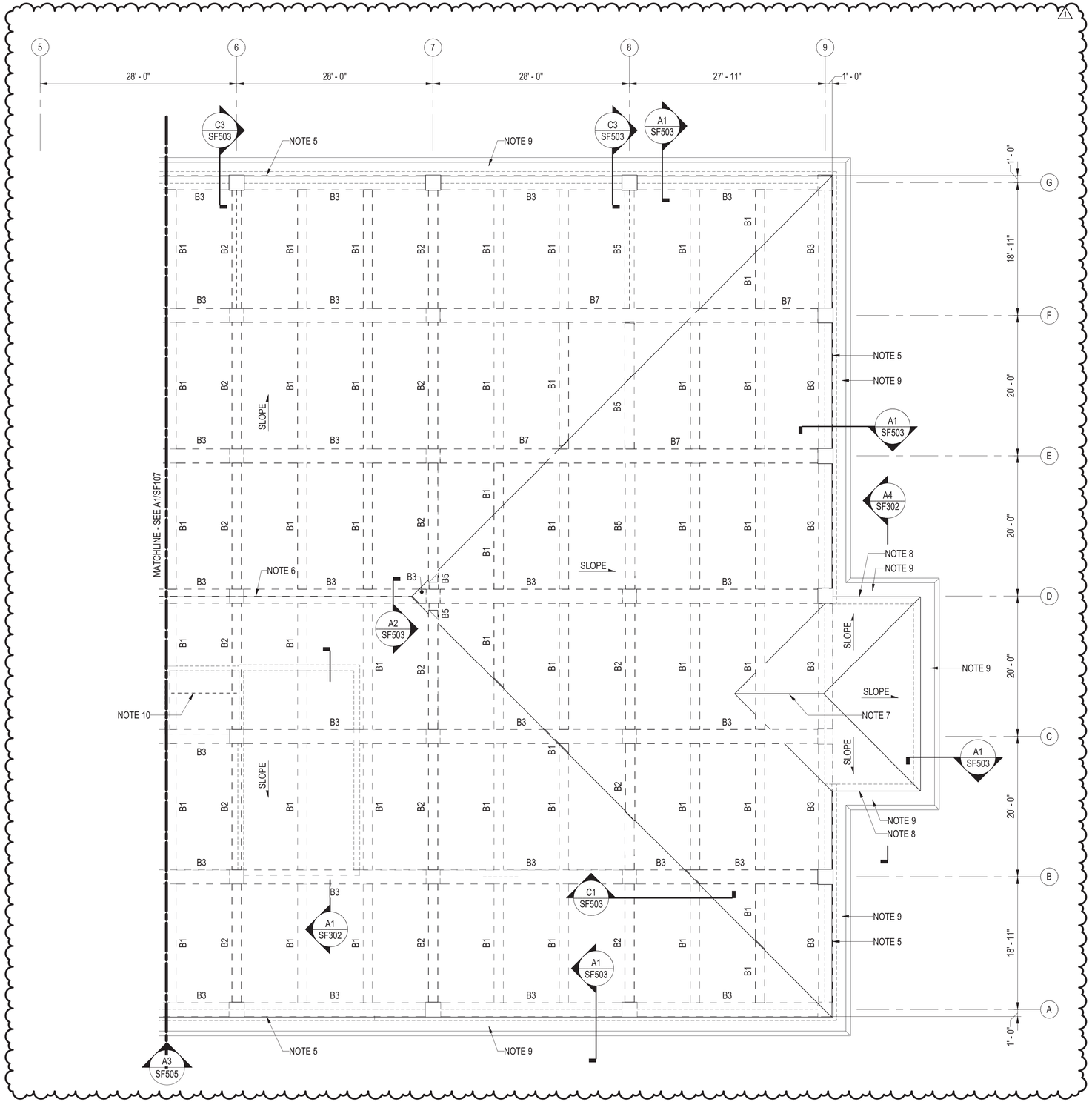


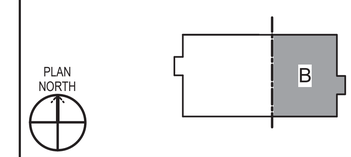
A1 ROOF FRAMING PLAN - AREA 'B'

1/8" = 1'-0"

GENERAL NOTES

1. SEE SHEET SJ601 FOR BEAM SCHEDULE.
2. ALL SLABS TYPE S1 UNLESS NOTED OTHERWISE.
3. SLAB TYPE S1: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12, TOP AND BOT SECONDARY BARS.
4. PRIMARY SLAB BARS SHALL BE PLACED WITH THE LEAST COVER TO THE SLAB TOP AND BOTTOM FACE, AND PARALLEL TO THE SHORTEST SLAB SPAN DIRECTION. SECONDARY SLAB BARS SHALL BE BELOW PRIMARY TOP BARS AND ABOVE PRIMARY BOTTOM BARS.
5. TOC EL 32'-0" AT SLAB EDGES, UNLESS NOTED OTHERWISE.
6. TOC EL 42'-0" AT RIDGE.
7. TOC EL 34'-3 1/2" AT RIDGE.
8. S1 TOC EL SLOPES 2": 12" FROM RIDGE TO LOW EDGES. SLOPE THE BOTTOM OF SLABS AND BEAMS TO MATCH.
9. VARY THICKNESS OF GUTTER SLAB FILL CONCRETE TO PROVIDE 1/8":12" MINIMUM SLOPE TO DOWNSPOUTS. SEE ARCHITECTURAL DRAWINGS FOR DOWNSPOUT LOCATIONS.
10. W8X18 ELEVATOR HOIST BEAM. LOCATE PER ELEVATOR MANUFACTURER'S REQUIREMENTS.

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

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LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
6/05/2026
IOWA
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

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MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
ROOF FRAMING PLAN - AREA 'B' (ABOVE EL. 32'-0")

SCALE: 1/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321866
SHEET 85 OF 468
SF108

DRAWFORM REVISION: 25 AUGUST 2020

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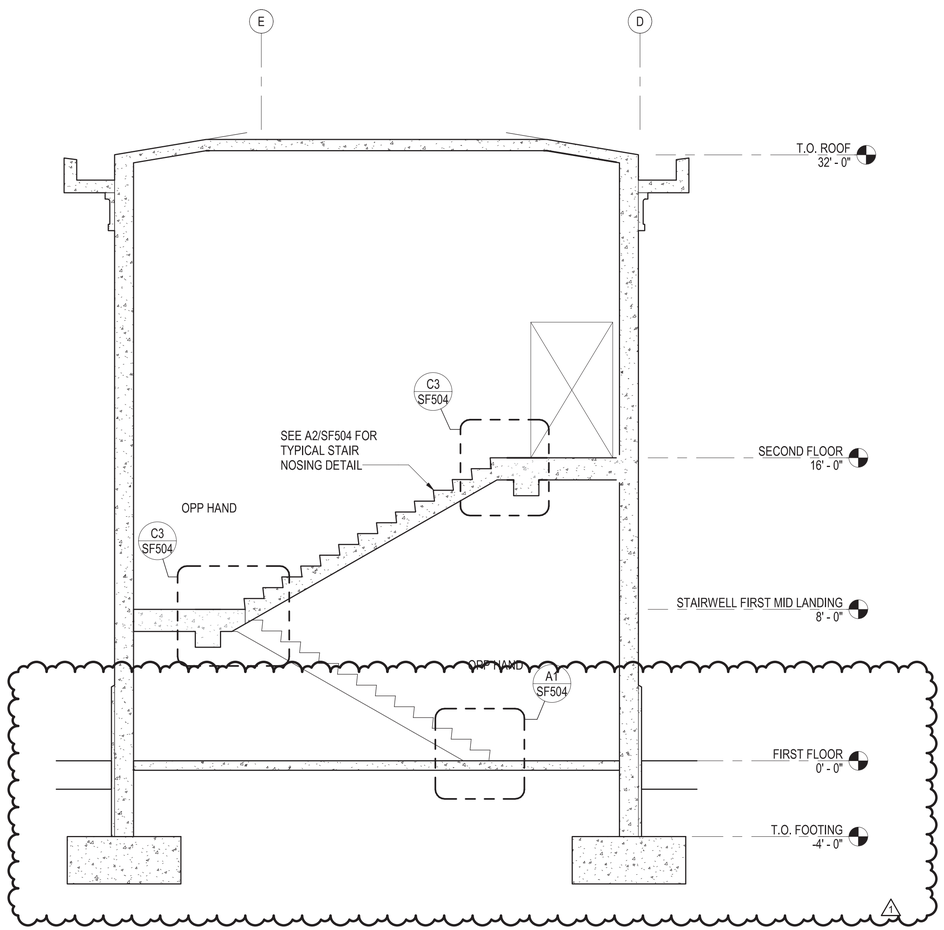

(SB102) **A1** **STAIR 1B SECTION**

1/4" = 1'-0"

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY:
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
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MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

STRUCTURAL SECTIONS - SHEET 1

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

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17321867

SHEET 86 OF 468

SF301

DRAWFORM REVISION: 25 AUGUST 2020

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

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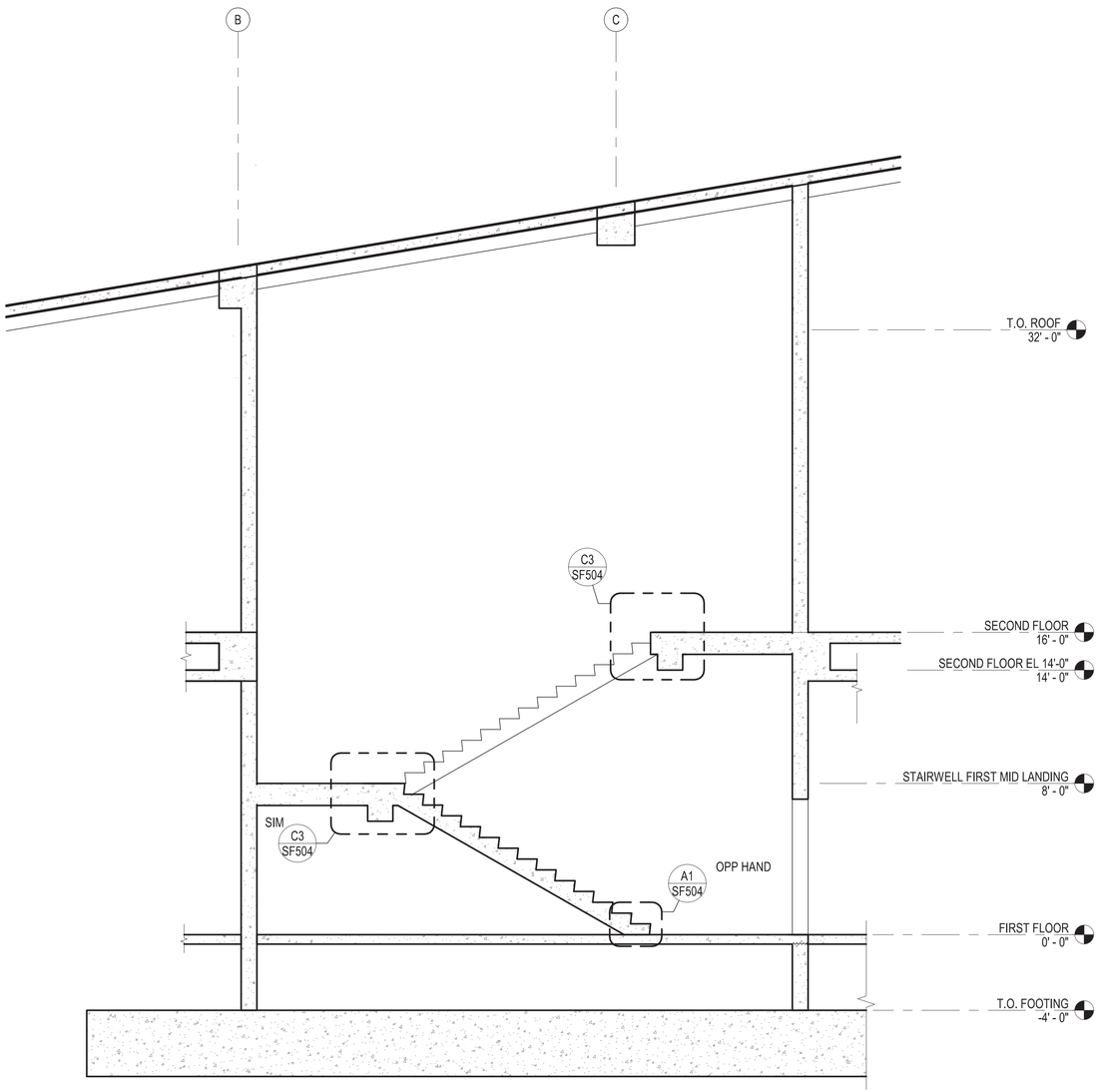
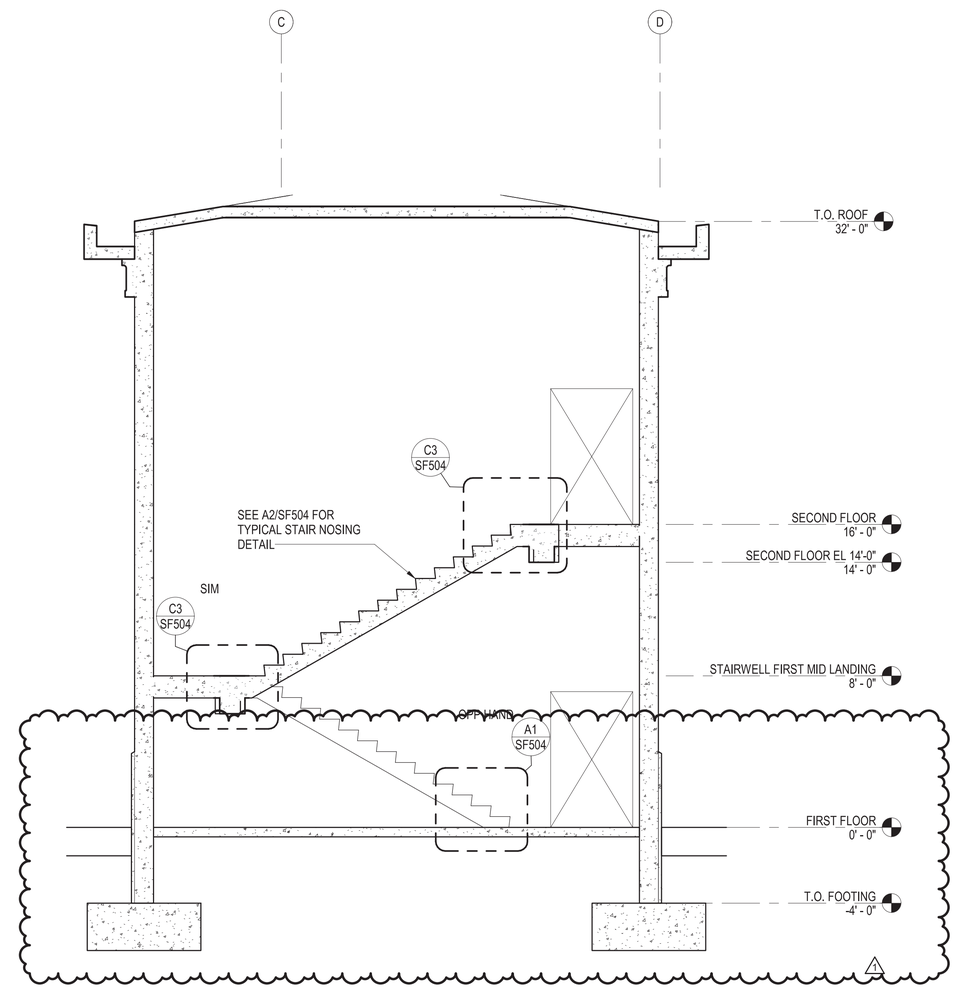


(SB103) **A1** **STAIR 1A SECTION**

1/4" = 1'-0"



(SB103) **A4** **STAIR 1C SECTION**

1/4" = 1'-0"

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD DRW JMK CHK TGD

PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
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MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

STRUCTURAL SECTIONS - SHEET 2

SCALE: 1/4" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321868
SHEET 87 OF 468

SF302

DRAWFORM REVISION: 25 AUGUST 2020

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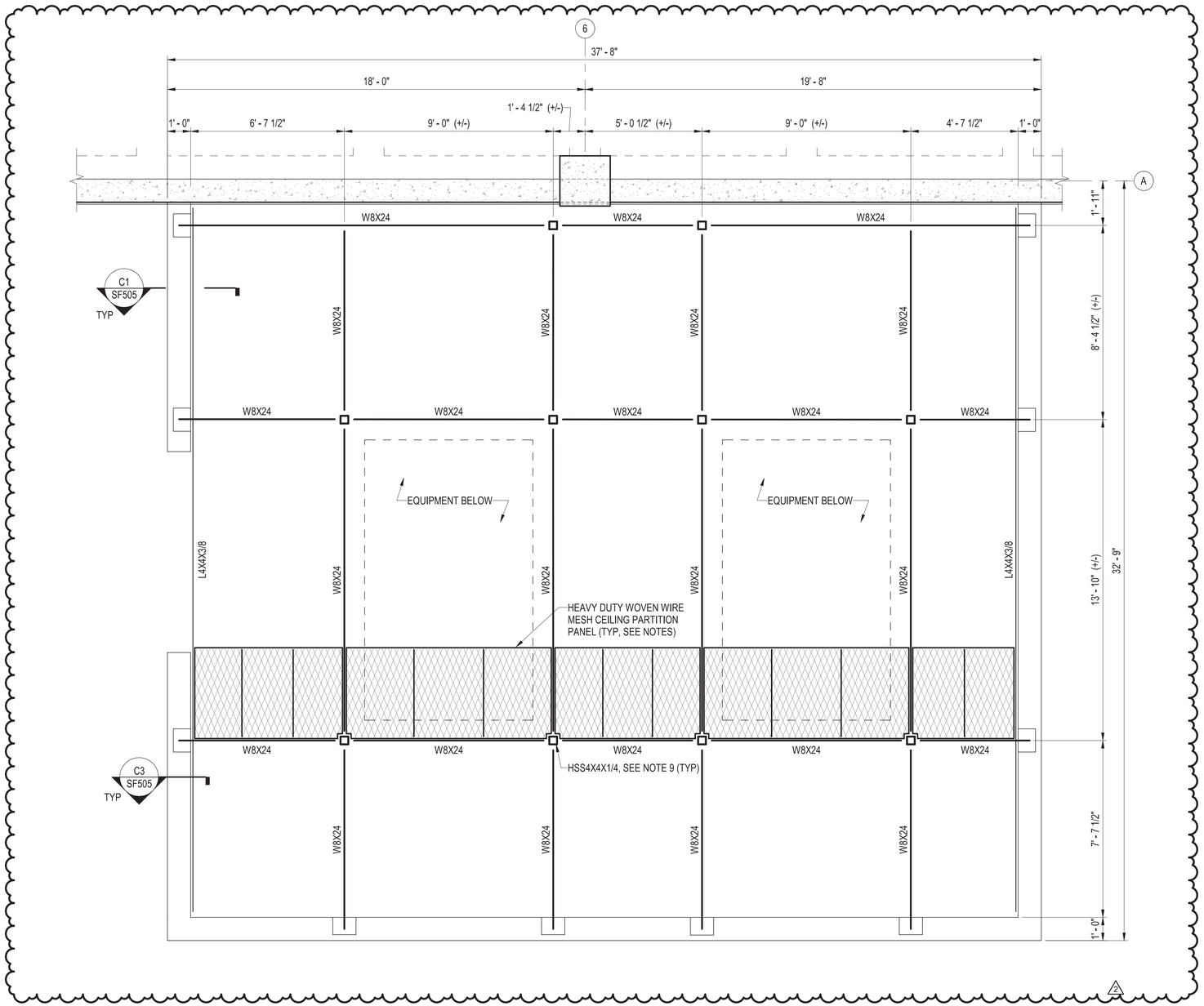

(SF101) **A1** **MECHANICAL ENCLOSURE FRAMING PLAN**

3/8" = 1'-0"

GENERAL NOTES

1. UNFACTORED DESIGN LIVE LOADS:
   A. UNIFORM LOAD: 20 PSF
   B. CONCENTRATED LOAD: 250 LBS. ANYWHERE ON ONE PANEL
2. PROVIDE HEAVY-DUTY WOVEN WIRE MESH CEILING PANELS COVERING THE ENTIRE INTERIOR FOOTPRINT OF THE MECHANICAL ENCLOSURE. PANELS MUST BE REMOVABLE TO PERMIT EQUIPMENT MAINTENANCE.
3. FABRICATE PANELS IN APPRAOXIMATE LENGTHS SHOWN, PROVIDING 2" MAX CLEARANCE BETWEEN ADJACENT PANEL ENDS OR WALLS.
4. FABRICATE PANELS IN 4'-0" MAXIMUM WIDTHS, PROVIDING 2" MAX CLEARANCE BETWEEN ADJACENT PANEL SIDES OR WALLS.
5. PANEL COMPONENTS:
   A. WIRE: NO. 6 GAUGE (0.192")
   B. MESH: 2" DIAMOND
   C. FRAME: 1 1/2" X 3/4" HOT ROLLED CHANNEL (ALL SIDES)
   D. CAPPING CHANNEL: C3X4.1 (ALL SIDES)
   E. PANEL STIFFENERS: 5/16"X2 1/2" FLAT BARS, SPACED AS RECOMMENDED BY PANEL MFR.
6. PANEL FABRICATION:
   A. SECURELY CLINCH WIRE MESH TO FRAME.
   B. SECURELY ATTACH FRAMES TO CAPPING CHANNELS WITH 5/16" U- BOLTS SPACED AS RECOMMENDED BY PANEL MFR.
   C. SECURELY FASTEN EACH PANEL TO SUPPORTING STEEL AT EACH CORNER AND AT 1'-6" O.C. IN BETWEEN.
7. FINISHES:
   A. PANEL COMPONENTS: ELECTRO GALVANIZED AND POWDER COATED WITH MFR STANDARD COLOR SELECTED BY CONTRACTING OFFICER.
   B. HARDWARE AND FASTENERS: STAINLESS STEEL.
   C. STRUCTURAL STEEL: GALVANIZED AND PAINTED.
8. ALL DIMENSIONS MARKED (+/-) MUST BE VARIED TO SUIT EQUIPMENT FURNISHED. PROVIDE 4" (MIN) AND 6" (MAX) HORIZONTAL CLEARANCE BETWEEN FRAMING AND EQUIPMENT EDGES.
9. SEE SHEAR CONNECTION SCHEDULE ON SHEET SF505.

GRAPHIC SCALE(S)

3/8" = 1' - 0" 0 1' 2' 3' 4' 5' 10'

SYM	DESCRIPTION	DATE	APPR
2	REVISED STRUCTURAL SHEETS	6/05/26	
1	REVISED STRUCTURAL PLANS	4/27/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD L.L.C.
A/E INFO

APPROVED
Evan Moore
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	TGD
PMDM	DKS/DMK				
BRANCH MANAGER	KYM				
CHIEF ENG/ARCH	KYM				
FIRE PROTECTION	RYO				

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
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NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
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MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

MECHANICAL ENCLOSURE FRAMING PLAN

SCALE: 3/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321869
SHEET 88 OF 468

SF401

DRAWFORM REVISION: 25 AUGUST 2020

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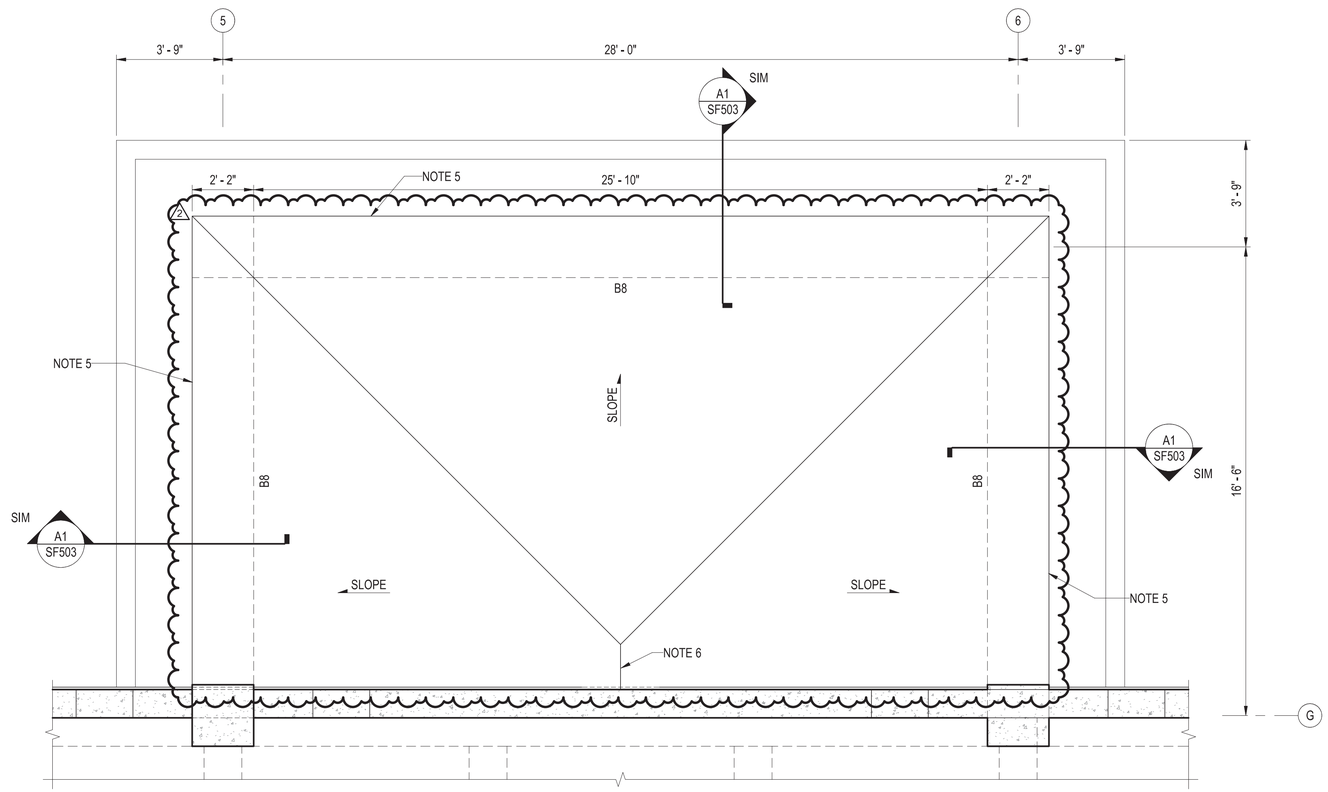

(SF101) **A1** **CANOPY ROOF FRAMING PLAN**

3/8" = 1'-0"

GENERAL NOTES

1. SEE SHEET SJ601 FOR BEAM SCHEDULE.
2. ALL SLABS TYPE S1 UNLESS NOTED OTHERWISE.
3. SLAB TYPE S1: 7" THICK W/ #5@12, TOP AND BOT PRIMARY BARS AND #5@12, TOP AND BOT SECONDARY BARS.
4. PRIMARY SLAB BARS SHALL BE PLACED WITH THE LEAST COVER TO THE SLAB TOP AND BOTTOM FACE, AND PARALLEL TO THE SHORTEST SLAB SPAN DIRECTION. SECONDARY SLAB BARS SHALL BE BELOW PRIMARY TOP BARS AND ABOVE PRIMARY BOTTOM BARS.
5. TOC EL 13'-8" AT SLAB EDGES, UNLESS NOTED OTHERWISE.
6. TOC EL 16'-2 3/16" AT RIDGE.
7. TOC EL SLOPES 2":12" FROM RIDGE TO LOW EDGES. SLOPE THE BOTTOM OF SLABS AND BEAMS TO MATCH.
8. VARY THICKNESS OR GUTTER SLAB TO PROVIDE 1/8":12" MINIMUM SLOPE TO DOWNSPOUTS. SEE ARCHITECTURAL DRAWINGS FOR DOWNSPOUT LOCTAIONS. (2)

SYM	DESCRIPTION	DATE	APPR
2	REVISED STRUCTURAL SHEETS	6/05/26	
1	REVISED STRUCTURAL PLANS	4/27/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD

PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
CANOPY ROOF FRAMING PLAN

SCALE: 3/8" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321870
SHEET 89 OF 468
SF402

DRAWFORM REVISION: 25 AUGUST 2020

GRAPHIC SCALE(S)

3/8" = 1' - 0" 0 1' 2' 3' 4' 5' 10'

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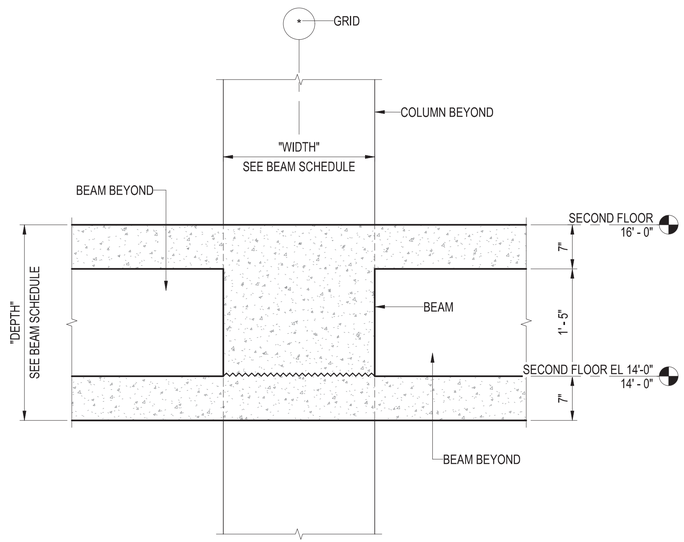
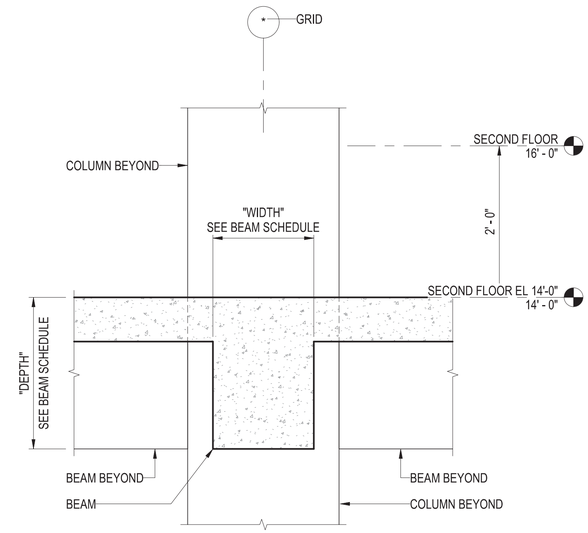
SF402



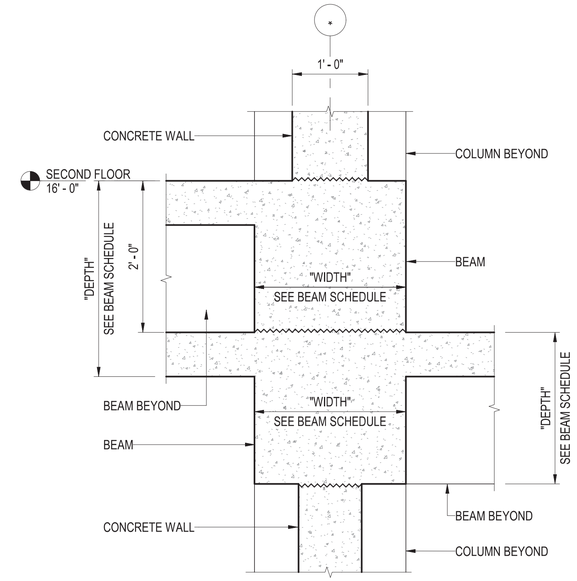
NOTE:
SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY

(SF104) (SF105) **C1** **SECTION**
1" = 1'-0"



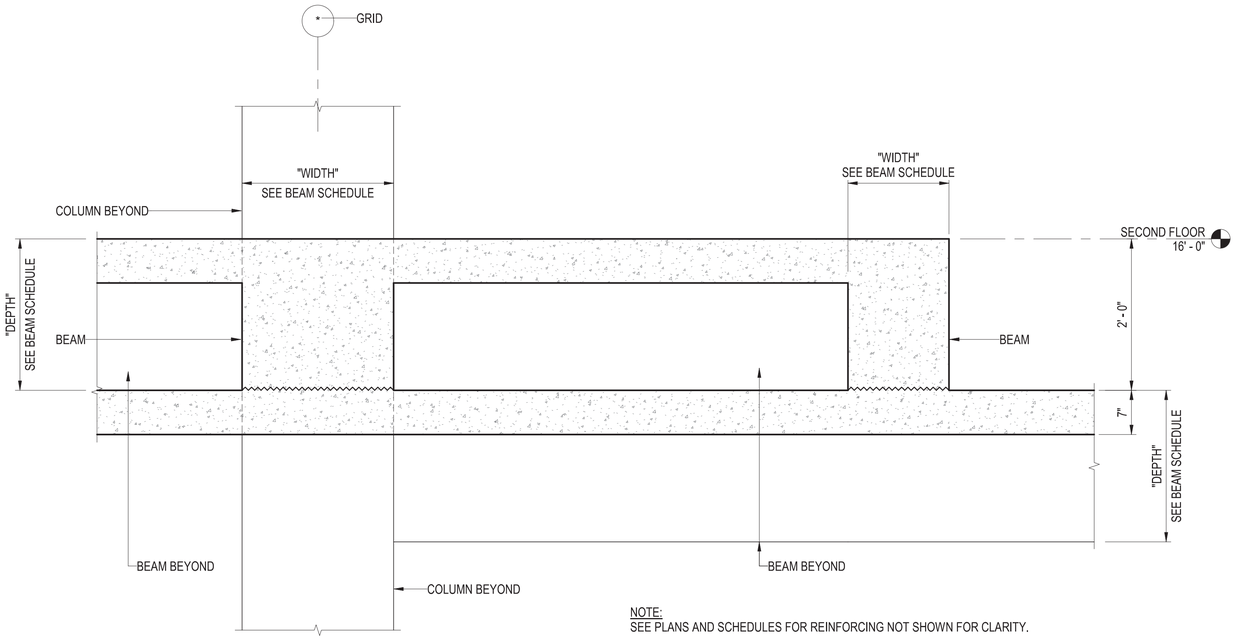
NOTE:
SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY.

(SF102) **C3** **SECTION**
1" = 1'-0"



NOTE:
SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY.

(SF104) **C4** **SECTION**
1" = 1'-0"



NOTE:
SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY.

(SF102) (SF103) **A1** **SECTION**
1" = 1'-0"

GRAPHIC SCALE(S)

1" = 1' - 0" 0 6" 1' 2' 3'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Minge
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	TGD

PMGM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
STRUCTURAL FLOOR FRAMING DETAILS - SHEET 1

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321871
SHEET 90 OF 468
SF501

DRAWFORM REVISION: 25 AUGUST 2020

6/23/2026 3:43:12 PM SF501
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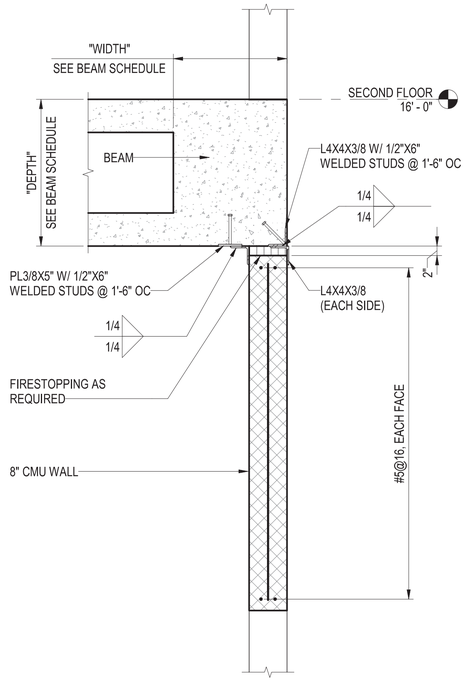
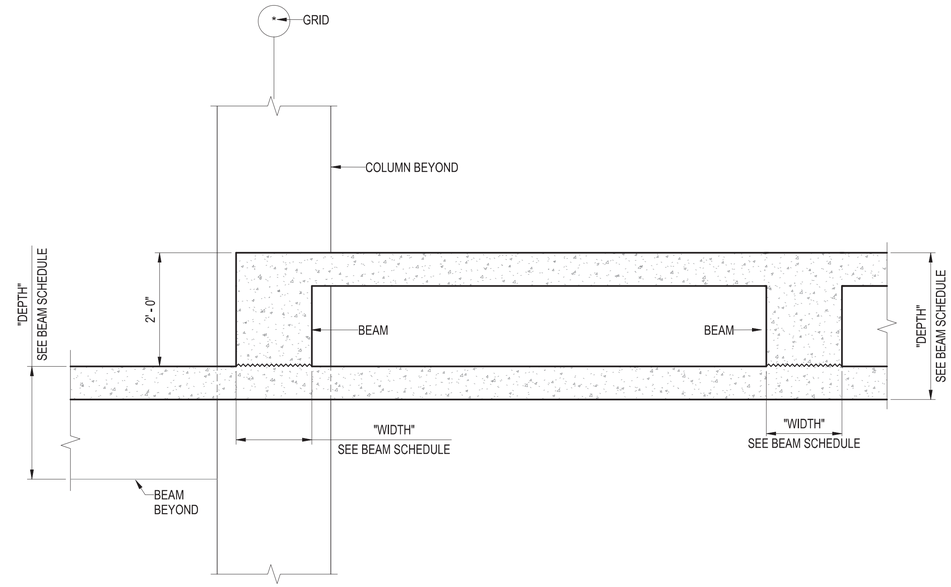


NOTE:
1. SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY.
2. DETAIL IS TYPICAL AAT THE TOP OF ALL INTERIOR CMU WALLS.

(SF104)
(SF105)
(SF106)

B1 SECTION

3/4" = 1'-0"

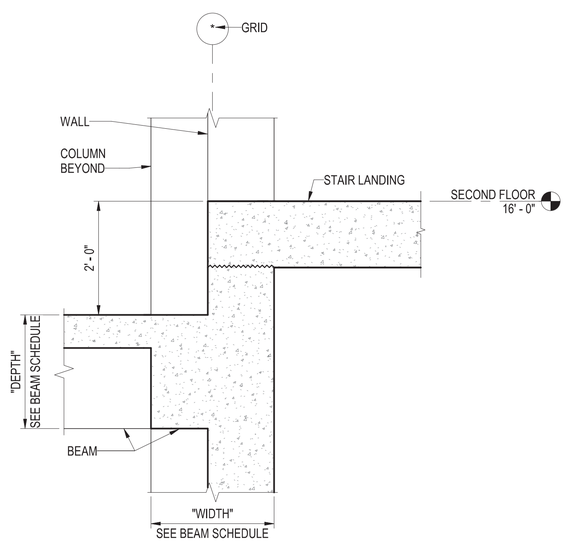


NOTE: SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY

(SF102)
SF106

B3 SECTION

3/4" = 1'-0"

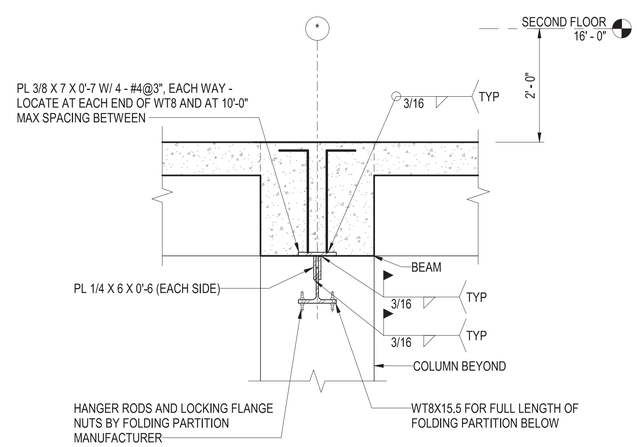


NOTE: SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY

(SF102)
SF103
SF105
SF106

A1 SECTION

3/4" = 1'-0"



(SF102)

A3 SECTION

3/4" = 1'-0"

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD LLC.
AE INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRD	DRW	JMK	CHK	TGD

PMDM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

STRUCTURAL FLOOR FRAMING DETAILS - SHEET 2

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321872
SHEET 91 OF 468

SF502

DRAWFORM REVISION: 25 AUGUST 2020

GRAPHIC SCALE(S)

3/4" = 1' - 0" 0 6" 1' 2' 3' 4' 5'

SF502
6/23/2026 3:43:13 PM
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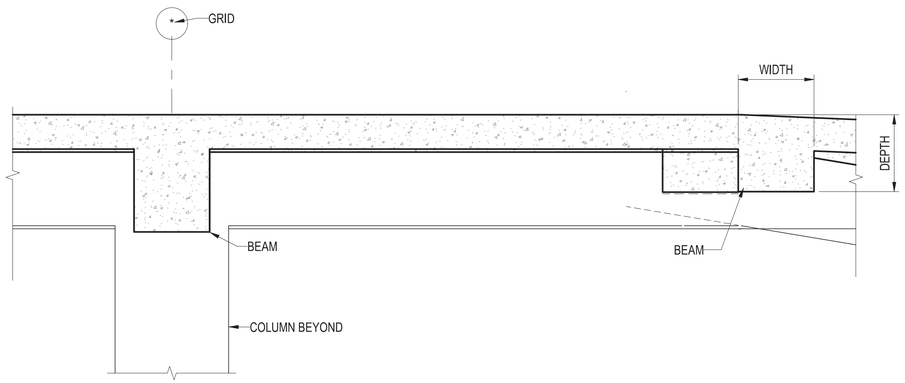
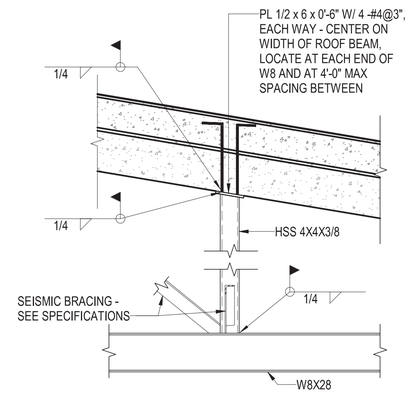
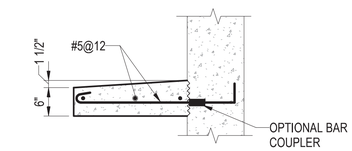


NOTE: SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY

(SF107) **C1** **SECTION**
3/4" = 1'-0"

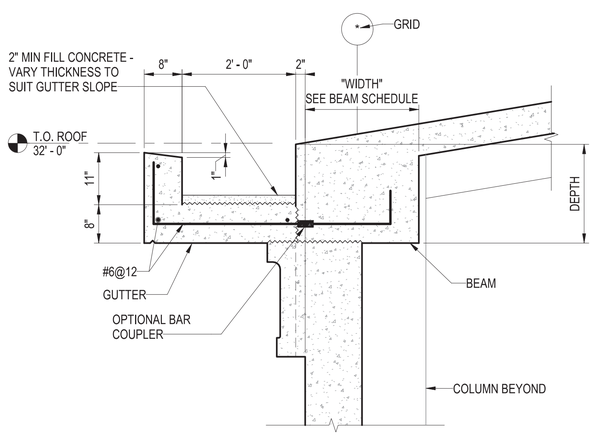


(SF107) **C3** **SECTION**
3/4" = 1'-0"



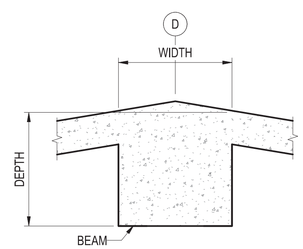
NOTE: SEE ARCHITECTURAL DRAWINGS FOR LOCATIONS AND LENGTH.

C4 **TYPICAL WINDOW AND DOOR SHADE SECTION**
NOT TO SCALE



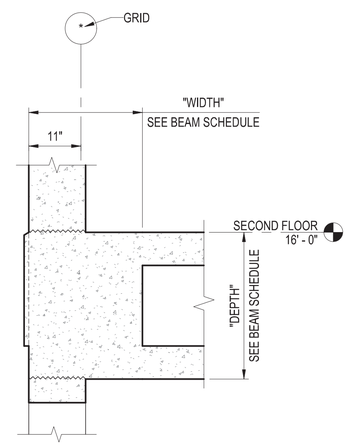
NOTE: SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY

(SF107) **A1** **SECTION**
3/4" = 1'-0"



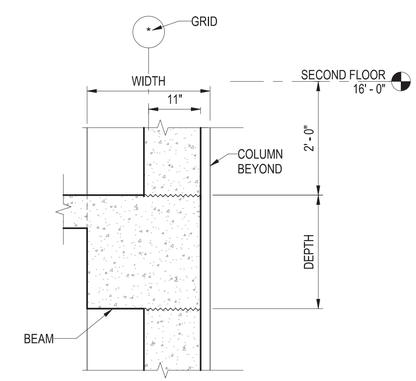
NOTE: SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY

(SF107) **A2** **SECTION**
3/4" = 1'-0"



NOTE: SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY

(SF102) **A3** **SECTION**
3/4" = 1'-0"



NOTE: SEE PLANS AND SCHEDULES FOR REINFORCING NOT SHOWN FOR CLARITY.

(SF102) **A5** **SECTION**
3/4" = 1'-0"

GRAPHIC SCALE(S)
3/4" = 1' - 0" 0 6" 1' 2' 3' 4' 5'

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

LICENSED PROFESSIONAL ENGINEER DANIEL R. DREYER 16295 IOWA 6/05/2026 SEAL

A/E INFO

APPROVED Evan Minge FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD DRW JMK CHK TGD

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
STRUCTURAL ROOF FRAMING DETAILS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321873
SHEET 92 OF 468
SF503

DRAWFORM REVISION: 25 AUGUST 2020

6/23/2026 3:43:16 PM SF503
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BEAM SCHEDULE

TYPE	DIMENSIONS		REINFORCING										STIRRUPS			NOTES
			TOP				BOTTOM				SIDE (EACH FACE)					
			A-BARS		B-BARS		C-BARS		D-BARS		E-BARS		SIZE	SPACING (INCHES)	TYPE	
	WIDTH*	DEPTH	SIZE	QUANTITY	SIZE	QUANTITY	SIZE	QUANTITY	SIZE	QUANTITY	SIZE	QUANTITY				
B1	1' - 4"	1' - 4"	#6	3	-	-	#6	3	-	-	#6	2	#4	6	1	SEE DETAILS ON SHEET SK507
B2	1' - 4"	2' - 0"	#6	3	-	-	#6	3	-	-	#6	2	#4	6	1	SEE DETAILS ON SHEET SK507
B3	2' - 0"	2' - 0"	#10	3	#10	3	#10	3	#10	3	#10	2	#4	6	1	SEE DETAILS ON SHEET SK507
B4	2' - 0"	2' - 7"	#10	3	#10	3	#10	3	#10	3	#10	2	#4	6	1	SEE DETAILS ON SHEET SK507
B5	1' - 4"	2' - 0"	#8	4	#8	2	#8	4	#8	2	#8	2	#4	6	1	SEE DETAILS ON SHEET SK507
B6	1' - 4"	2' - 7"	#8	3	#8	2	#8	3	#8	2	#8	2	#4	6	1	SEE DETAILS ON SHEET SK507
B7	2' - 0"	3' - 0"	#8	3	-	-	#8	3	-	-	#8	2	#4	6	1	SEE DETAILS ON SHEET SK507
B8	2' - 2"	2' - 6"	#8	3	-	-	#8	3	-	-	#8	2	#4	6	1	SEE DETAILS ON SHEET SK507
B9	1' - 4"	4' - 0"	#8	3	-	-	#8	3	-	-	#8	3	#4	6	1	SEE DETAILS ON SHEET SK507, TOC EL 16'-0"
B10	2' - 0"	4' - 0"	#10	4	#10	4	#10	4	#10	4	#10	3	#4	6	1	SEE DETAILS ON SHEET SK507, TOC EL 16'-0"

* MINIMUM WIDTH INDICATED. PROVIDE ADDITIONAL EXTERIOR CONRETE COVER IN ACCORDANCE WITH EXT CONC MOLDING AND BASE DETAILS ON SHEET A-750

COLUMN FOOTING SCHEDULE

TYPE	DIMENSIONS			REINFORCING				NOTES
				A-BARS		B-BARS		
	WIDTH	LENGTH	THICKNESS (T)	SIZE	QUANTITY	SIZE	QUANTITY	
F1	13' - 0"	13' - 0"	2' - 6"	#8	11	#8	11	SEE SECTION A1/SB502
F2	14' - 0"	14' - 0"	2' - 6"	#8	12	#8	12	SEE SECTION A1/SB502
F3	15' - 0"	15' - 0"	2' - 6"	#8	13	#8	13	SEE SECTION A1/SB502
F4	16' - 0"	16' - 0"	3' - 0"	#8	14	#8	14	SEE SECTION A1/SB502
F5	15' - 0"	15' - 0"	3' - 6"	#10	11	#8	11	SEE SECTION A1/SB502
F6	9' - 0"	9' - 0"	2' - 0"	#8	8	#8	8	SEE SECTION A1/SB502

WALL FOOTING SCHEDULE

TYPE	DIMENSIONS		REINFORCING				NOTES
			TRANSVERSE		LONGITUDINAL		
	WIDTH	THICKNESS (T)	SIZE	SPACING	SIZE	SPACING	
FTG1	6' - 0"	2' - 6"	#6	12	#6	12	<varies>
FTG2	9' - 0"	3' - 0"	#6	12	#6	12	SEE SECTIONS A1/SB501 AND B4/SB501
FTG3	12' - 0"	3' - 0"	#8	16	#8	16	SEE SECTIONS A1/SB501 AND B4/SB501

COLUMN SCHEDULE

TYPE	DIMENSIONS*		REINFORCING				NOTES
			LONGITUDINAL		TIES		
	WIDTH	DEPTH	SIZE	QUANTITY	SIZE	SPACING	
C1	2' - 0"	2' - 0"	#10	12	#4	6"	SEE DETAILS ON SHEET SK506
C2	2' - 2"	2' - 2"	#10	12	#4	6"	SEE DETAILS ON SHEET SK506
C3	2' - 2"	2' - 2"	#10	16	#4	6"	SEE DETAILS ON SHEET SK506

* MINIMUM DIMENSION INDICATED. PROVIDE ADDITIONAL EXTERIOR CONRETE COVER IN ACCORDANCE WITH EXT CONC MOLDING AND BASE DETAILS ON SHEET A-750

SHEAR WALL SCHEDULE

TYPE	THICKNESS*	REINFORCING			NOTES
		VERTICAL	HORIZONTAL	LOCATION	
SW1	8"	#5@12	#5@8	CENTER	SEE DETAILS ON SHEET SK505
SW2	10"	#5@18	#5@18	EACH FACE	SEE DETAILS ON SHEET SK505
SW3	12"	#5@18	#5@18	EACH FACE	<varies>
SW4	24"	#8@12	#5@10	EACH FACE	SEE DETAILS ON SHEET SK505

* MINIMUM DIMENSION INDICATED. PROVIDE ADDITIONAL EXTERIOR CONRETE COVER IN ACCORDANCE WITH EXT CONC MOLDING AND BASE DETAILS ON SHEET A-750

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

ASMD L.L.C.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

STRUCTURAL SCHEDULES

SCALE: NTS
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321876
SHEET 95 OF 468
SJ601

DRAWFORM REVISION: 25 AUGUST 2020

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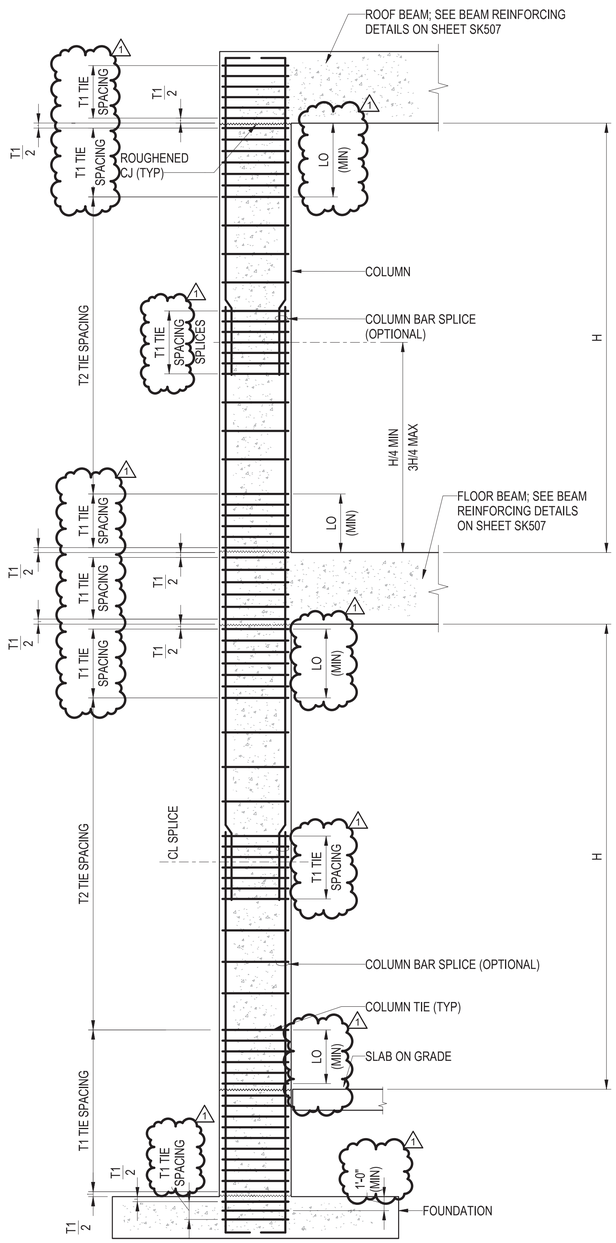
SJ601



A1 MULTI-STORY BUILDING COLUMN REINFORCING DETAIL

NOT TO SCALE

NOTES:

1. WORK ON THIS SHEET WITH BUILDING COLUMN SCHEDULES.
2. COLUMN REINFORCING DETAIL NOTES:
   A. EXTERIOR COLUMNS SHOWN. DETAILS TYPICAL FOR INTERIOR COLUMNS.
   B. COLUMN SPLICES ARE OPTIONAL AND MAY BE LOCATED IN ANY STORY.
   C. COLUMN SPLICES SHALL BE LOCATED WITHIN THE CENTER HALF OF THE COLUMN HEIGHT.
   D. SEE COLUMN SCHEDULE FOR COLUMN REINFORCING.
3. LO = LARGEST OF FOLLWING:
   A. LARGEST COLUMN DIMENSION
   B. 1/6 HEIGHT (H)
   C. 1' - 8"
4. TIE SPACING:
   A. T1: SMALLER OF 4" AND T2 SPACING
   B. T2: SPACING GIVEN IN COLUMN SCHEDULES

SYM	DESCRIPTION	DATE	APPR
1	REVISED STRUCTURAL SHEETS	6/05/26	

LICENSED PROFESSIONAL ENGINEER
DANIEL R. DREYER
16295
IOWA
6/05/2026
SEAL

A/E INFO

APPROVED
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FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES DRD | DRW JMK | CHK TGD
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
CONCRETE COLUMN DETAILS

SCALE: NTS
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321882
SHEET 101 OF 468
SK506

DRAWFORM REVISION: 25 AUGUST 2020

6/23/2026 3:43:21 PM SK506
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ARCHITECTURAL SYMBOLS

A1 / A-501 / SIM — DETAIL NUMBER / SHEET WHERE DRAWN	**DETAIL TAG**
ROOM / 101 — ROOM NAME / ROOM NUMBER	**ROOM TAG**
A1 / A-901 — PHOTOGRAPH NUMBER / SHEET WHERE SHOWN	**PHOTOGRAPH TAG**
A1 / A-301 — BUILDING	
A1 / A-301 — SECTION NUMBER / SHEET WHERE DRAWN	**BUILDING SECTION TAG**
1 — DA, A, AB, D, INTERIOR ELEVATION KEY, B, CD, C, BC	**INTERIOR ELEVATION TAG**
A1 / A-301 — SECTION NUMBER / SHEET WHERE DRAWN	**WALL / PARTIAL BUILDING SECTION TAG**
1 — KEYNOTE NUMBER	**NEW WORK KEYNOTE TAG**
234 — SPECIALITY ITEM NUMBER	**SPECIALITY ITEM TAG**
A1 / A-301 — DIRECTION OF VIEW / ELEVATION NUMBER / SHEET WHERE DRAWN	**EXTERIOR ELEVATION TAG**
1 — KEYNOTE NUMBER	**DEMO KEYNOTE TAG**
33 — PARTITION IN PLAN / PARTITION TYPE DESIGNATION (REFER TO PARTITION SCHEDULE)	**PARTITION TYPE TAG**
101 — DOOR NUMBER (REFER TO DOOR SCHEDULE)	**DOOR TAG**
B — WINDOW TYPE LETTER	**WINDOW TYPE TAG**
A — SIGNAGE TYPE LETTER	**SIGNAGE TYPE TAG**

MATERIALS LEGEND

SECTION	ELEVATION
WOOD - ROUGH	EFS - DIRECT APPLIED EXTERIOR FINISH SYSTEM
WOOD BLOCKING	CMU - UNPAINTED & SEALED
PLYWOOD	CMU - PAINTED
CONCRETE MASONRY UNIT	GLAZED BLOCK
BRICK	GLAZING
CAST-IN-PLACE CONCRETE (CIP) - WALLS, FLOORS, ROOFS	SPANDREL GLAZING / STEEL PANEL
STEEL	CONCRETE FOUNDATION
ALUMINUM	
GYPSUM BOARD	
BATT/LOOSE FILL INSULATION	
RIGID INSULATION	
SAND / MORTAR / PLASTER	
EARTH / NATIVE SOIL UNCOMPACTED	
GRAVEL / COMPACTED BASE COURSE	
COMPACTED FILL SUBGRADE - SAND, GRAVEL , EARTH	
ACOUSTICAL TILE CEILING	
CERAMIC OR PORCELAIN TILE	
FINISHED WOOD - PAINTED OR STAINED	

GENERAL SHEET NOTES

1. ALL ITEMS INDICATED TO BE REMOVED MUST BE DISPOSED OF OFF SITE UNLESS OTHERWISE NOTED.
2. ALL MATERIALS MUST BE NEW AND PROVIDED BY THE CONTRACTOR UNLESS SPECIFICALLY NOTED AS EXISTING OR AS PROVIDED BY THE GOVERNMENT.
3. ALL WOOD BLOCKING AND MISCELLANEOUS STEEL SHOWN IN DETAILS AND SECTIONS MUST BE CONTINUOUS UNLESS SPECIFICALLY NOTED OTHERWISE.
4. VERIFY ALL FIELD CONDITIONS AND DIMENSIONS PRIOR TO PROCEEDING WITH THE WORK. DIMENSIONS FOR EXISTING WORK ARE INDICATED AS "±". ALL DISCREPANCIES MUST BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTING OFFICER IN WRITING.
5. DEMOLITION OF PLUMBING, MECHANICAL AND ELECTRICAL ITEMS INDICATED ON THE ARCHITECTURAL DRAWINGS IS NOT INTENDED TO INCLUDE ALL NECESSARY DEMOLITION WORK FOR THESE ITEMS. REFER TO PLUMBING, MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS FOR ADDITIONAL INFORMATION.
6. DIMENSIONS INDICATED FOR NEW WORK ARE TO FACE OF STUD, FACE OF MASONRY OR FACE OF EXISTING SURFACES UNLESS OTHERWISE NOTED.
7. STUDY AND COMPARE THE CONTRACT DOCUMENTS WITH EACH OTHER, AND AT ONCE, REPORT TO THE ARCHITECT ANY ERRORS AND INCONSISTENCIES OR OMISSIONS DISCOVERED. ANY CONSTRUCTION ACTIVITY PERFORMED KNOWING IT INVOLVES A RECOGNIZED ERROR, INCONSISTENCY OR OMISSION IN THE CONTRACT DOCUMENTS WITHOUT SUCH NOTICE TO THE ARCHITECT, THE CONTRACTOR WILL ASSUME RESPONSIBILITY FOR SUCH PERFORMANCE AND WILL BEAR THE AMOUNT OF THE COST OF THE CONSTRUCTION.

ARCHITECTURAL ABBREVIATIONS

AAP	ATTIC ACCESS PANEL - CEILING
AB	ANCHOR BOLT
ACP	ACOUSTICAL CEILING PANEL
ACS PNL	ACCESS PANEL
ACT	ACOUSTICAL CEILING TILE
ADJ	ADJUST
AFF	ABOVE FINISHED FLOOR
ALT	ALTERNATE, ALTITUDE
ALUM	ALUMINUM
ANOD	ANODIZED
AP	ACCESS PANEL - WALL
APPROX	APPROXIMATE
ARCH	ARCHITECT
ASPH	ASPHALT
BD	BOARD
BLDG	BUILDING
BLW	BELOW
BM	BEAM
BOS	BOTTOM OF SLAB / STEEL
BOT	BOTTOM
BRG	BEARING
BSMT	BASEMENT
BTWN	BETWEEN
C TO C	CENTER TO CENTER
CAB	CABINET
CEM	CEMENT
CER	CERAMIC
CI	CAST IRON
CIP	CAST IRON PIPE
CJ	CONTROL / CONSTRUCTION JOINT
CL	CENTER LINE
CLG	CEILING
CLG REG	CEILING REGISTER
CLR	CLEAR
CMU	CONCRETE MASONRY UNIT
CND	CONDUIT
CNDS	CONDENSATE
CNSTR	CONSTRUCTION
CNTR	CNTR
CO	CLEANOUT
COC	COMBAT OPERATIONS CENTER
COL	COLUMN
CONC	CONCRETE
CONN	CONNECT
CONT	CONTINUE / CONTINUOUS
CORR	CORRIDOR
CPT	CARPET / COMMON PATH OF TRAVEL
CT	CERAMIC TILE
CTR	CENTER
D	DEPTH / DEEP
DEFS	DIRECT-APPLIED EXTERIOR FINISH SYSTEM
DEG	DEGREE
DEMO	DEMOLITION
DET	DETAIL
DIA	DIAMETER
DIM	DIMENSION
DR	DRAIN
DS	DOWNSPOUT
DW	DISHWASHER
DWG	DRAWING
E	EAST
EA	EACH
EIFS	EXTERIOR INSULATION & FINISH SYSTEM
EJ	EXPANSION JOINT
ELEC	ELECTRIC / ELECTRICAL
ELEV	ELEVATION
EPDM	ETHLENE PROPYLENE DIEN MONOMER
EQ	EQUAL
EQUIP	EQUIPMENT
EW	EACH WAY
EWC	ELECTRIC WATER COOLER
EXH	EXHAUST
EXIST	EXISTING
EXP	EXPANSION / EXPOSED / EXPAND
EXT	EXTERIOR
FD	FLOOR DRAIN
FDTN	FOUNDATION
FF	FINISH FACE
FG	FIGURE
FHC	FIRE HOUSE CABINET
FIN FLR	FINISHED FLOOR
FOF	FACE OF FINISH
FOM	FACE OF MASONRY
FOS	FACE OF STUB / FACE OF SLAB
FR	FRAME / FIRE RATING / FIRE RESISTANT
FT	FOOT, FEET
FTG	FOOTING
GA	GAUGE
GALV	GALVANIZED
GFCI	GOVERNMENT FURNISHED CONTRACTOR INSTALLED
GL	GLASS / GROUND LEVEL
GR	GROSS
GSU	GLAZED STRUCTURAL UNIT
GYP	GYPSUM
H	HIGH
H	HEIGHT
HB	HOSE BIB
HDW	HARDWARE
HM	HOLLOW METAL
HORIZ	HORIZONTAL
HVY	HEAVY
ID	INSIDE DIAMETER
INSUL	INSULATION / INSULATED
INT	INTERIOR
J-BOX	JUNCTION BOX
JAN	JANITOR CLOSET
LAV	LAVATORY
LB	POUND
LID	LOW IMPACT DEVELOPMENT
LT	LIGHT
MACH	MACHINE
MATL	MATERIAL
MAX	MAXIMUM
MBH	MOP AND BROOM HOLDER
MECH	MECHANICAL
MFR	MANUFACTURER
MI	MIRROR
MIN	MINIMUM / MINUTE
MISC	MISCELLANEOUS
ML	MATCH LINE
MO	MASONRY OPENING / MOTOR OPERATED
MTD	MOUNTED
MTG	MOUNTING / MEETING
MTL	METAL
MWP	MEMBRANE WATERPROOFING
N	NORTH
NIC	NOT IN CONTRACT
NO	NUMBER
NOM	NOMINAL
NTS	NOT TO SCALE
OA	OUTSIDE AIR
OC	ON CENTER
OD	OUTSIDE DIAMETER / DIMENSION
OPH	OPPOSITE HAND
OPNG	OPENING
OPP	OPPOSITE
OPT	OPTIONAL
PCT	PERCENT
PEJ	PREMOLDED EXPANSION JOINT
PL	PROPERTY LINE
PLAS	PLASTER / PLASTIC
PLYWD	PLYWOOD
PNL	PANEL
PRELIM	PRELIMINARY
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PT	PAINT
QT	QUARRY TILE
QTY	QUANTITY
R	RADUIS / RISER
RA	RETURN AIR
RAD	RETURN AIR DUCT
RAF	RAISED ACCESS FLOORING
RB	RESILIENT BASE
RD	ROOF DRAIN / ROAD
REFL	REFLECT
REFR	REFRIGERATION
REINF	REINFORCE
REQD	REQUIRED
REV	REVISION
RF	RESILIENT FLOORING
RL	ROOF LEADER
RM	ROOM
RND	ROUND
RO	ROUGH OPENING
RS	ROUGH SAWN
RT	RIGHT
S	SOUTH
SCHED	SCHEDULE
SECT	SECTION
SF	SQUARE FOOT
SIM	SIMILAR
SOG	SLAB-ON-GRADE
SPEC	SPECIFICATION
SQ	SQUARE
STD	STANDARD
STOR	STORAGE
STRL/STRUCT	STRUCTURAL
SUSP	SUSPENDED
T&B	TOP AND BOTTOM
TEL	TELEPHONE
THRES	THRESHOLD
THRU	THROUGH
TOS	TOP OF SLAB / STEEL
TP	TOILET PARTITION
TYP	TYPICAL
UON	UNLESS OTHERWISE NOTED
V	VOLT
VAR	VARIATION
VB	VINYL BASE
VCT	VINYL COMPOSITION TILE
VENT	VENTILATION / VENTILATOR
VERT	VERTICAL
VEST	VESTIBULE
VS	VENT STACK
VTR	VENT THROUGH ROOF
VWC	VINYL WALL COVERING
W	WASTE / WATT / WEST / WIDE
W/	WITH
W/O	WITHOUT
WC	WATER CLOSET / WALL COVERING
WD	WOOD
WH	WATER HEATER
WP	WATERPROOFING / WEATHERPROOF
WR	WATER RESISTANT
WSCT	WAINSCOT
WT	WEIGHT
WWF	WELDED WIRE FABRIC
XRMR	TRANSFORMER

SYM	DESCRIPTION	DATE	APPR
1	REVISED INTERIOR ELEVATION TAGS SYMBOL	6/5/26	

NAVFAC

MYLES M. MICHIBATA — LICENSED PROFESSIONAL ARCHITECT No. 12367 — HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC.
A/E INFO

APPROVED
Evan Moore
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
ARCHITECTURAL NOTES AND SYMBOLS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321900
SHEET 104 OF 468
A-001

DRAWFORM REVISION: 25 AUGUST 2020

6/26/2026 9:12:48 PM A-001
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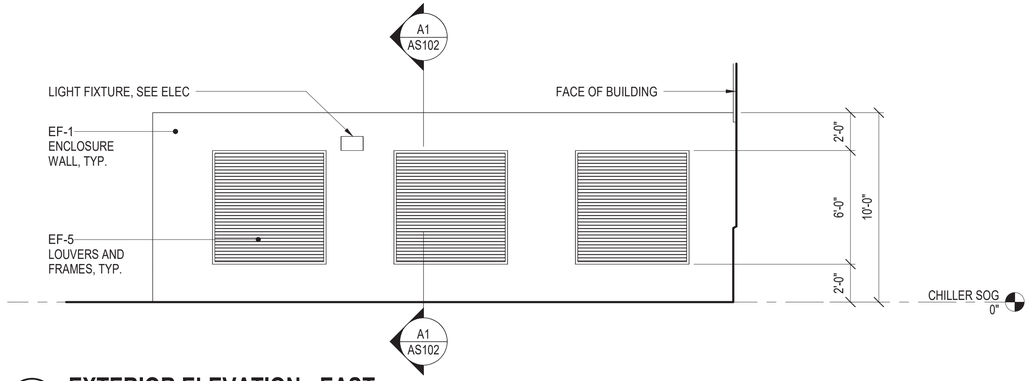
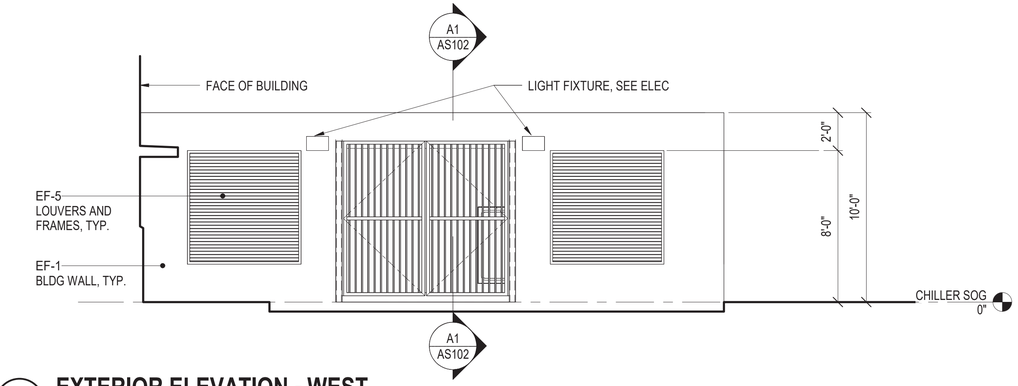


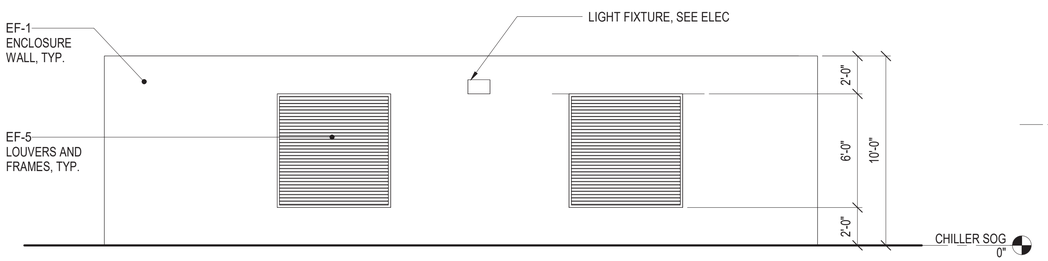
D1 EXTERIOR ELEVATION - EAST

SCALE: 1/4" = 1'-0" (A-103)



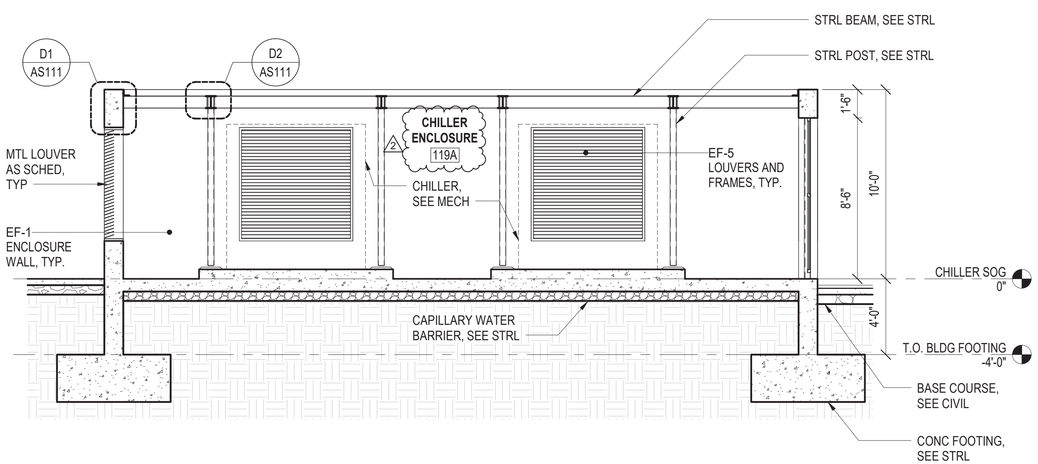
D3 EXTERIOR ELEVATION - WEST

SCALE: 1/4" = 1'-0" (A-102)



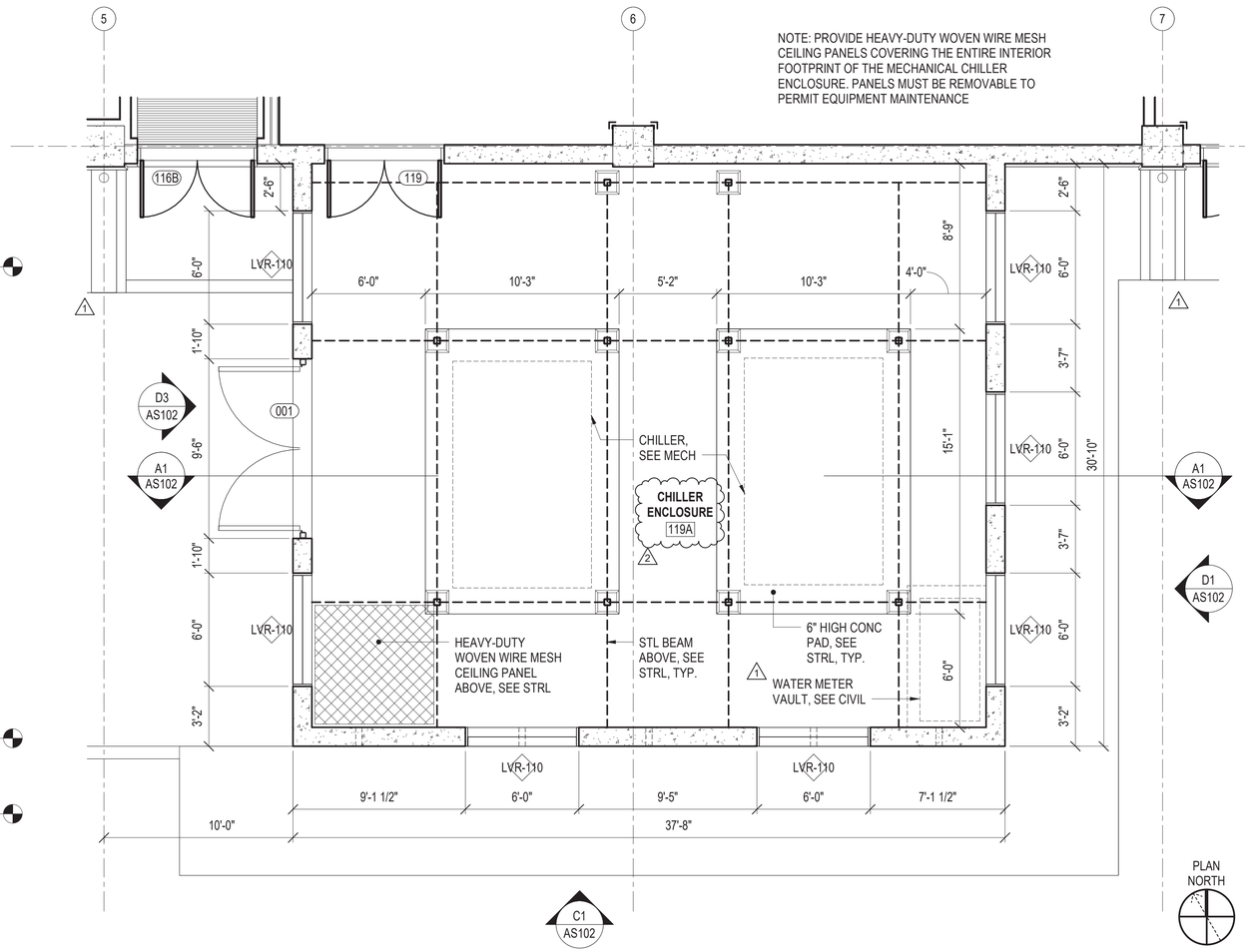
C1 EXTERIOR ELEVATION - SOUTH

SCALE: 1/4" = 1'-0" (AS102)



A1 SECTION

SCALE: 1/4" = 1'-0" (AS102)



A3 CHILLER ENCLOSURE FLOOR PLAN

SCALE: 1/4" = 1'-0" (AS101)

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	ADDED ROOM NAME AND NUMBER TAG	6/5/26	
1	ADDED NOTE AND TRENCH DRAIN	4/27/26	

NAVFAC

MYLES M. MICHIBATA
LICENSED PROFESSIONAL ARCHITECT
No. 12367
HAWAII, U.S.A.
LIC. EXP 04/30/26 BEA

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES JG / RLB	DRW RLB	CHK JG	
PMDM			DKS/DMK
BRANCH MANAGER			KYM
CHIEF ENG/ARCH			KYM
FIRE PROTECTION			RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
CHILLER ENCLOSURE PLAN, EXTERIOR ELEVATIONS, AND SECTION

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321902
SHEET 106 OF 468
AS102
DRAWFORM REVISION: 25 AUGUST 2020

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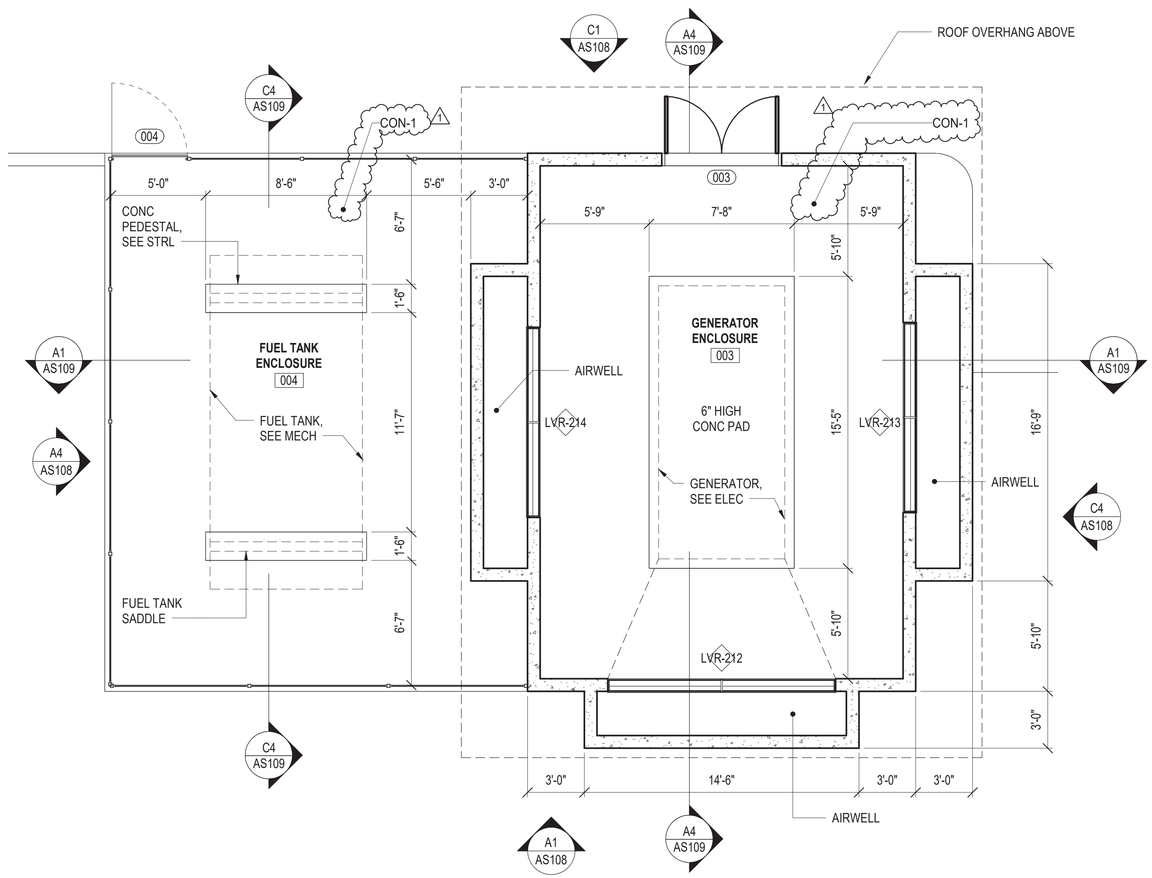
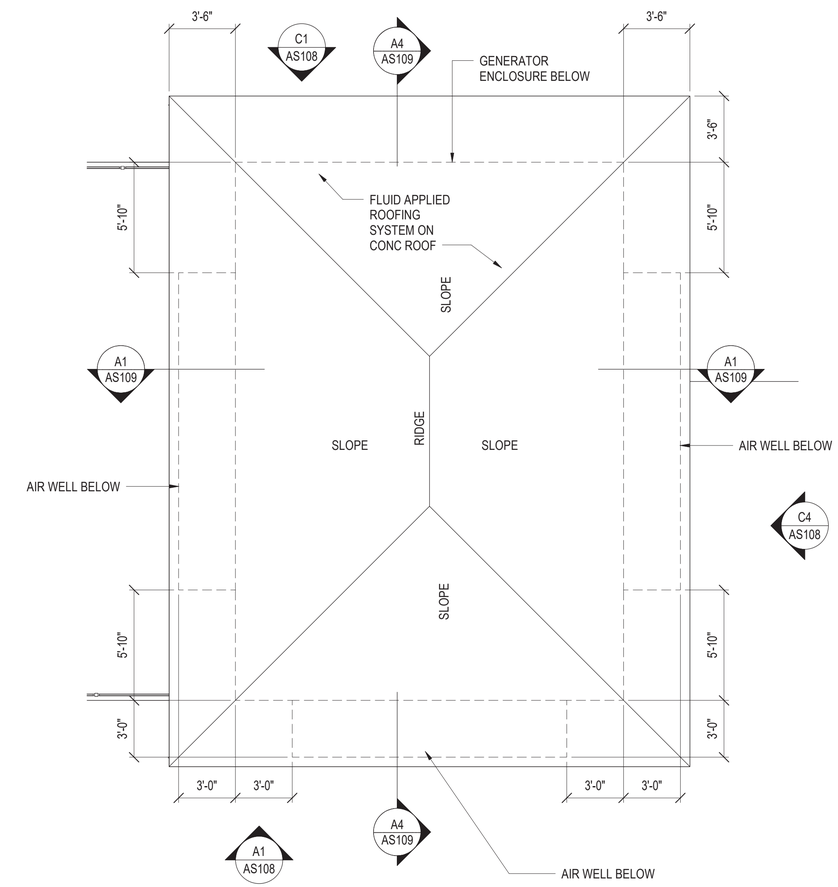


A1 GENERATOR & FUEL TANK ENCLOSURE PLAN

SCALE: 1/4" = 1'-0" (AS101)



A4 GENERATOR & FUEL TANK ENCLOSURE ROOF PLAN

SCALE: 1/4" = 1'-0" (AS103)

PLAN NORTH

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
1	ADDED FLOOR FINISH TAG	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC.
A/E INFO

APPROVED
Evan Mouar
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

GENERATOR & FUEL TANK ENCLOSURE PLAN AND ROOF PLAN, OPTION ITEM #2

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321907
SHEET 111 OF 468

AS107

DRAWFORM REVISION: 25 AUGUST 2020

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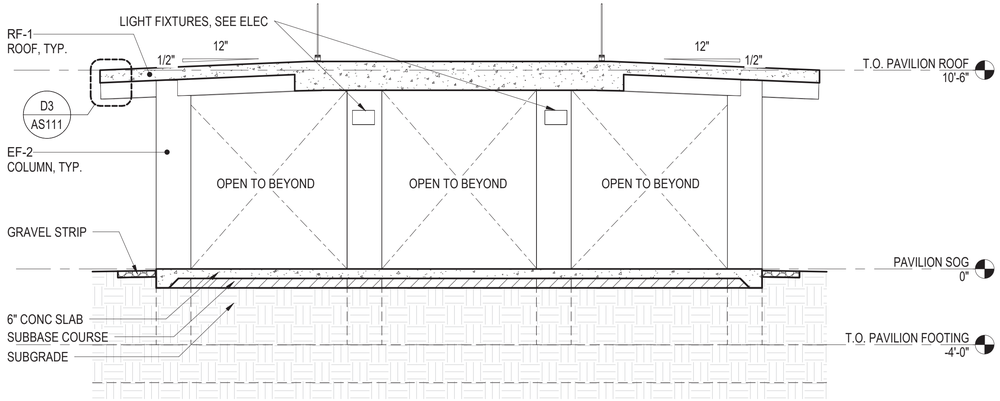
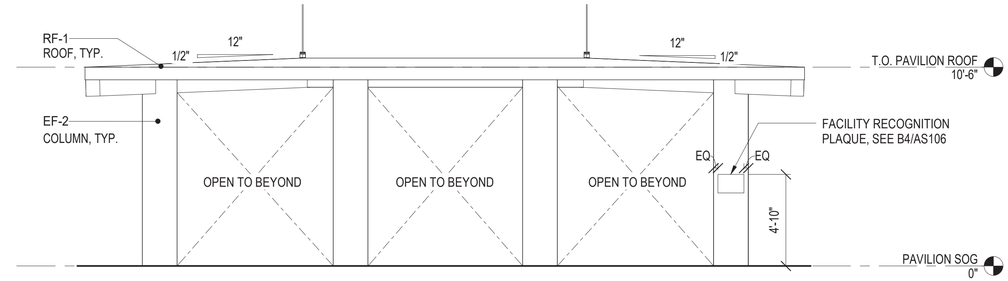


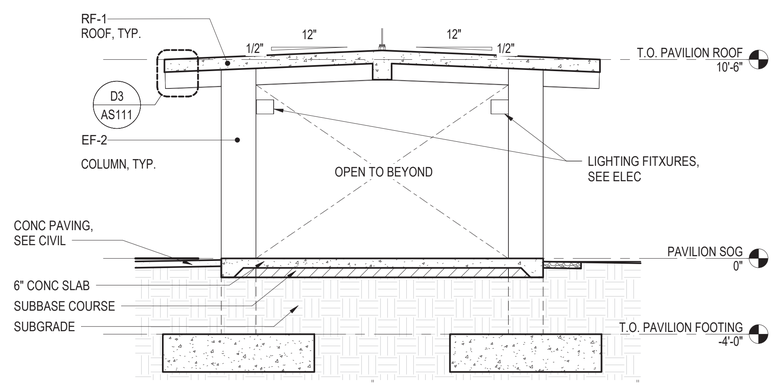
D1 PAVILION SECTION

SCALE: 1/4" = 1'-0" (AS110)



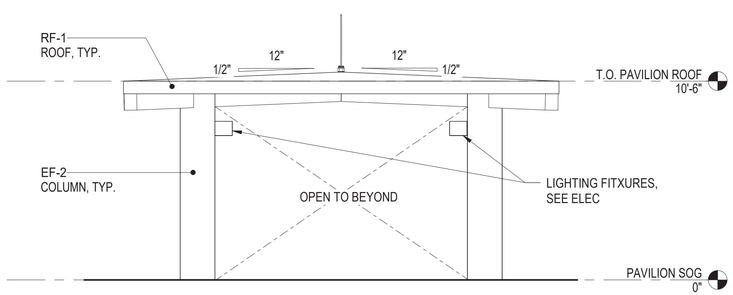
D3 EAST ELEVATION (WEST SIM)

SCALE: 1/4" = 1'-0" (AS110)



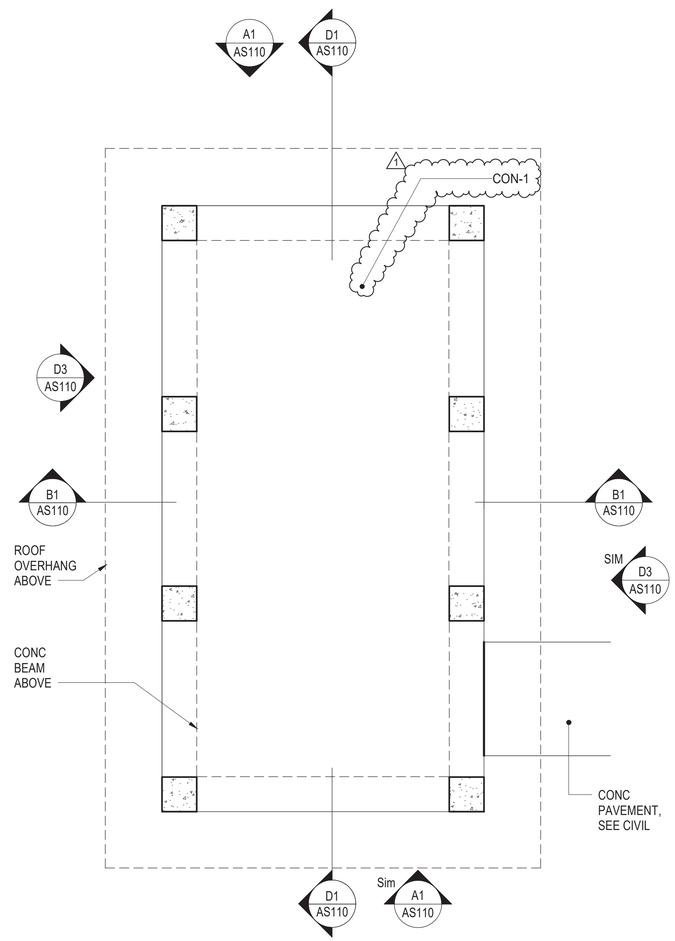
B1 PAVILION SECTION

SCALE: 1/4" = 1'-0" (AS110)



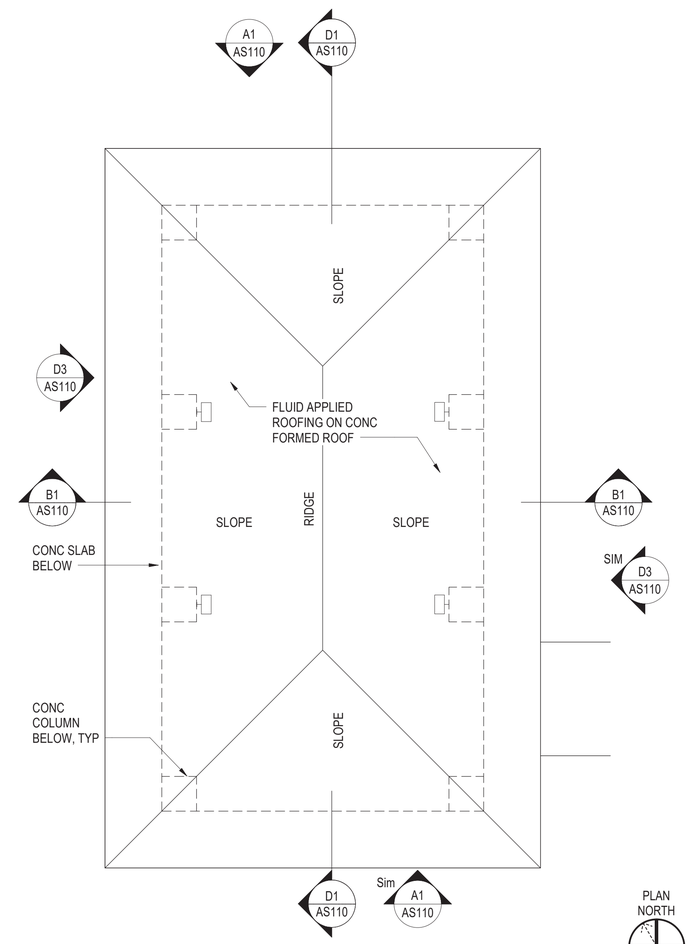
A1 NORTH ELEVATION (SOUTH SIM)

SCALE: 1/4" = 1'-0" (AS110)



A3 PAVILION PLAN

SCALE: 1/4" = 1'-0" (AS101)



A4 PAVILION ROOF PLAN

SCALE: 1/4" = 1'-0" (AS104)

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
1	ADDED FLOOR FINISH TAG	6/5/26	

NAVFAC

MYLES M. MICHIBATA
LICENSED PROFESSIONAL ARCHITECT
No. 12367
HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC.
A/E INFO

APPROVED
Evan Moue
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY	NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE	3/10/2026
DES JG / RLB DRW RLB CHK JG	
PM/DM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

PAVILION PLANS, ELEVATIONS & SECTIONS, OPTION ITEM #1

SCALE:	AS NOTED
EPROJECT NO.:	1696746
CONSTR. CONTR. NO.	N62742-20-D-0001
NAVFAC DRAWING NO.	17321910
SHEET	114 OF 468

AS110

DRAWFORM REVISION: 25 AUGUST 2020

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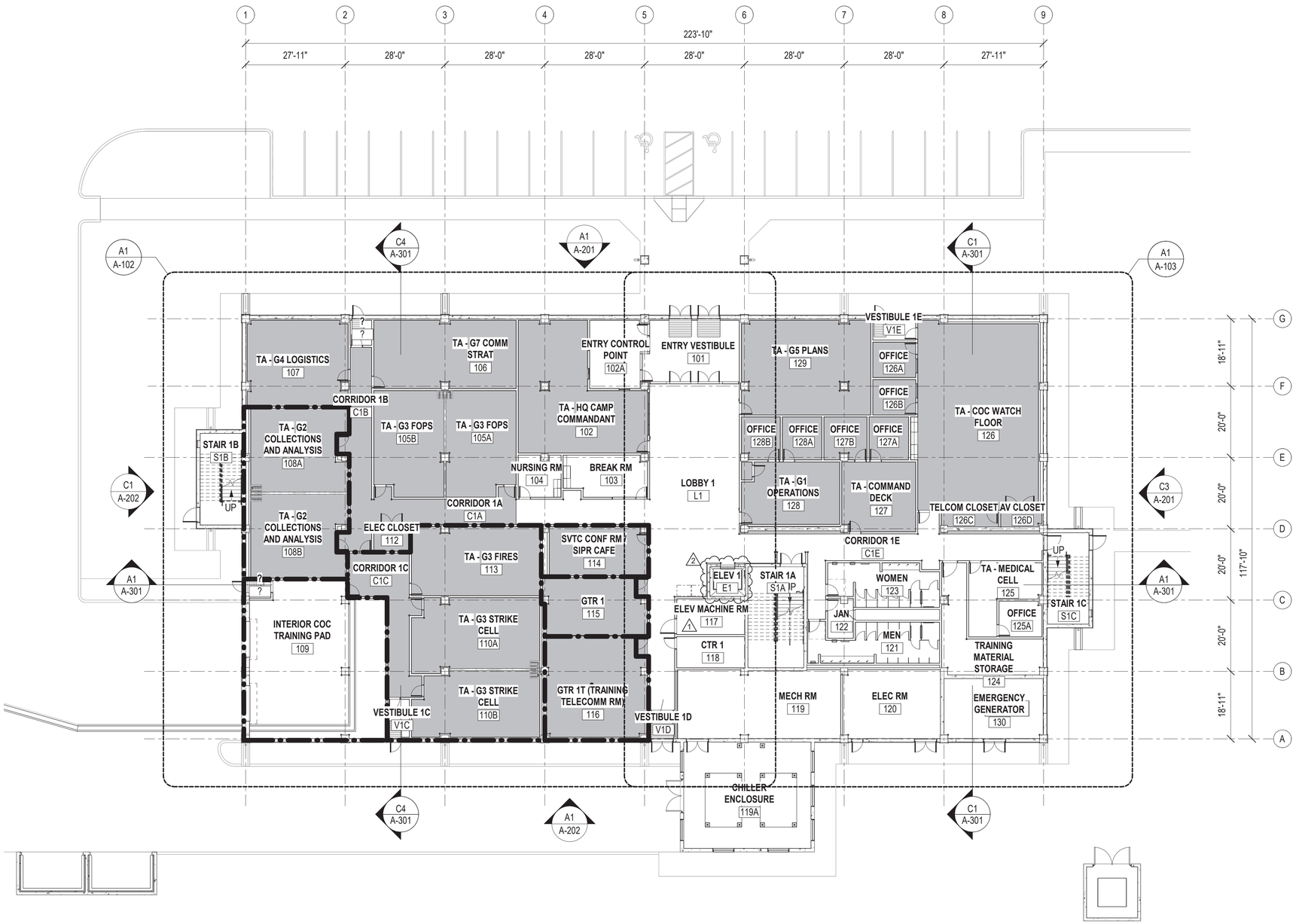


A1 OVERALL FIRST FLOOR PLAN

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

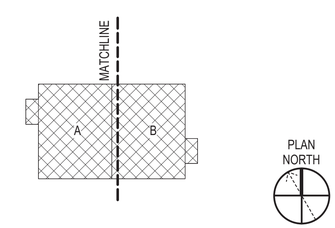
GENERAL SHEET NOTES

1. REFER TO SHEET A-502 FOR PARTITION TYPES.
2. REFET TO SHEET A-750 FOR DOWNSPOUT DETAILS.
3. REFER TO SHEET A-730 FOR CORNER GUARD, FIRE EXTINGUISHER CABINETS, RAISED ACCESS FLOORING, ENTRANCE FLOOR MATS, AND FLOOR DRAIN DETAILS. 1
4. PROVIDE SURFACE-MOUNTED RESILIENT CORNER GUARDS, UNLESS OTHERWISE NOTED, AT ALL OUTSIDE WALL CORNERS. EXCEPTION: DO NOT INSTALL CORNER GUARDS IN RESTROOMS OR AT CORNERS WHERE ADJACENT CASEWORK PREVENTS INSTALLATION. 1

OVERALL FLOOR PLAN LEGEND

SYMBOL	DESCRIPTION
	RAISED ACCESS FLOORING
	SECURED AREA BOUNDARY

KEY PLAN



GRAPHIC SCALE(S)

1/16" = 1' - 0" 0 5' 10' 20' 30' 60'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CONC WALL TO CMU	6/5/26	
1	ADDED DOOR AND REVISED GENERAL NOTES 3 & 4	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC. A/E INFO

APPROVED Evan Moue 07/01/2026
FOR COMMANDER NAVFAC

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
OVERALL FIRST FLOOR PLAN

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321912
SHEET 116 OF 468
A-101

DRAWFORM REVISION: 25 AUGUST 2020

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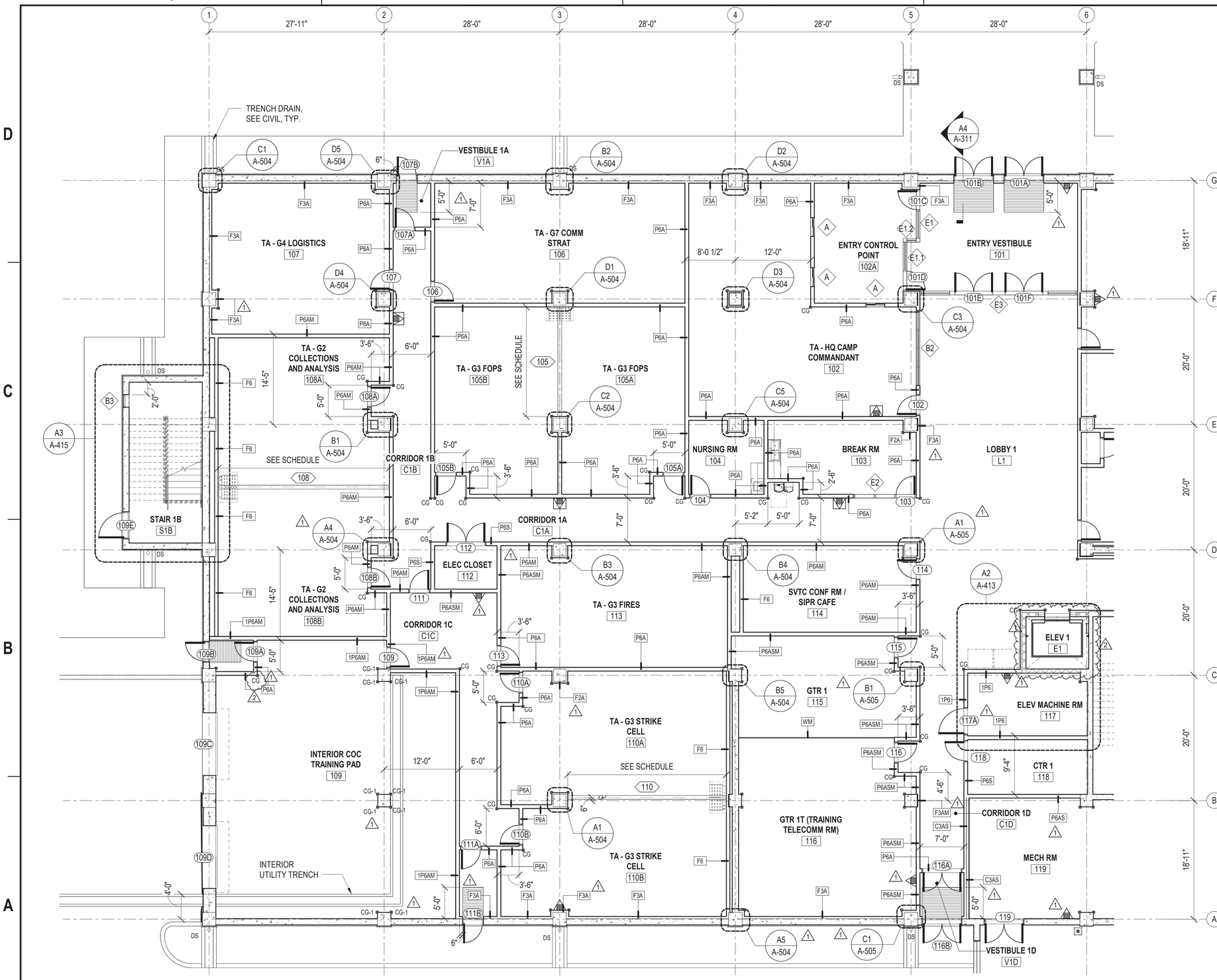


A1 ENLARGED FLOOR PLAN - 1A

SCALE: 1/8" = 1'-0" (A-101)

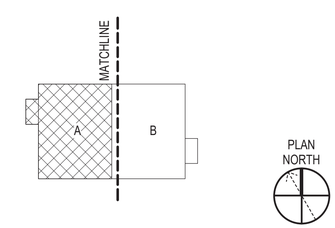
GENERAL SHEET NOTES

1. REFER TO SHEET A-502 FOR PARTITION TYPES.
2. REFET TO SHEET A-750 FOR DOWNSPOUT DETAILS.
3. REFER TO SHEET A-730 FOR CORNER GUARD, FIRE EXTINGUISHER CABINETS, RAISED ACCESS FLOORING, ENTRANCE FLOOR MATS, AND FLOOR DRAIN DETAILS. 1
4. PROVIDE SURFACE-MOUNTED RESILIENT CORNER GUARDS, UNLESS OTHERWISE NOTED, AT ALL OUTSIDE WALL CORNERS. EXCEPTION: DO NOT INSTALL CORNER GUARDS IN RESTROOMS OR AT CORNERS WHERE ADJACENT CASEWORK PREVENTS INSTALLATION. 1

FLOOR PLAN LEGEND

SYMBOL	DESCRIPTION
	CONC WALL
	PARTITION OR FURRED WALL
X	GRIDLINE
CG	RESILIENT CORNER GUARD
CG-1	STAINLESS STEEL CORNER GUARD 1
	RECESSED ENTRY FLOOR MAT
ROOMNAME 101	ROOM NAME AND NUMBER
101	DOOR NUMBER SYMBOL
A1 A-101	SECTION/ELEVATION
P1	PARTITION TYPE
A1 A-101 SIM	DETAIL REFERENCE
A	WINDOW SYMBOL
DS	DOWNSPOUT
FD	FLOOR DRAIN, SEE PLUMBING
FEC	SEMI-RECESSED FIRE EXTINGUISHER CABINET 1
FEC1	SURFACE MOUNTED FIRE EXTINGUISHER CABINET
KB	KNOX BOX
101	OPERABLE PARTITION TAG

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CORNER GUARD TAG, CONC WALL TO DMU	6/5/26	
1	ADDED DETAIL CALLOUTS AND REVISED NOTES	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC. A/E INFO

APPROVED
Evan Moye
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES	JG / RLB	DRW RLB	CHK JG
PM/DM	DKS/DMK		
BRANCH MANAGER	KYM		
CHIEF ENG/ARCH	KYM		
FIRE PROTECTION	RYO		

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ENLARGED FLOOR PLAN - 1A

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321913
SHEET 117 OF 468

A-102

DRAWFORM REVISION: 25 AUGUST 2020

A-102
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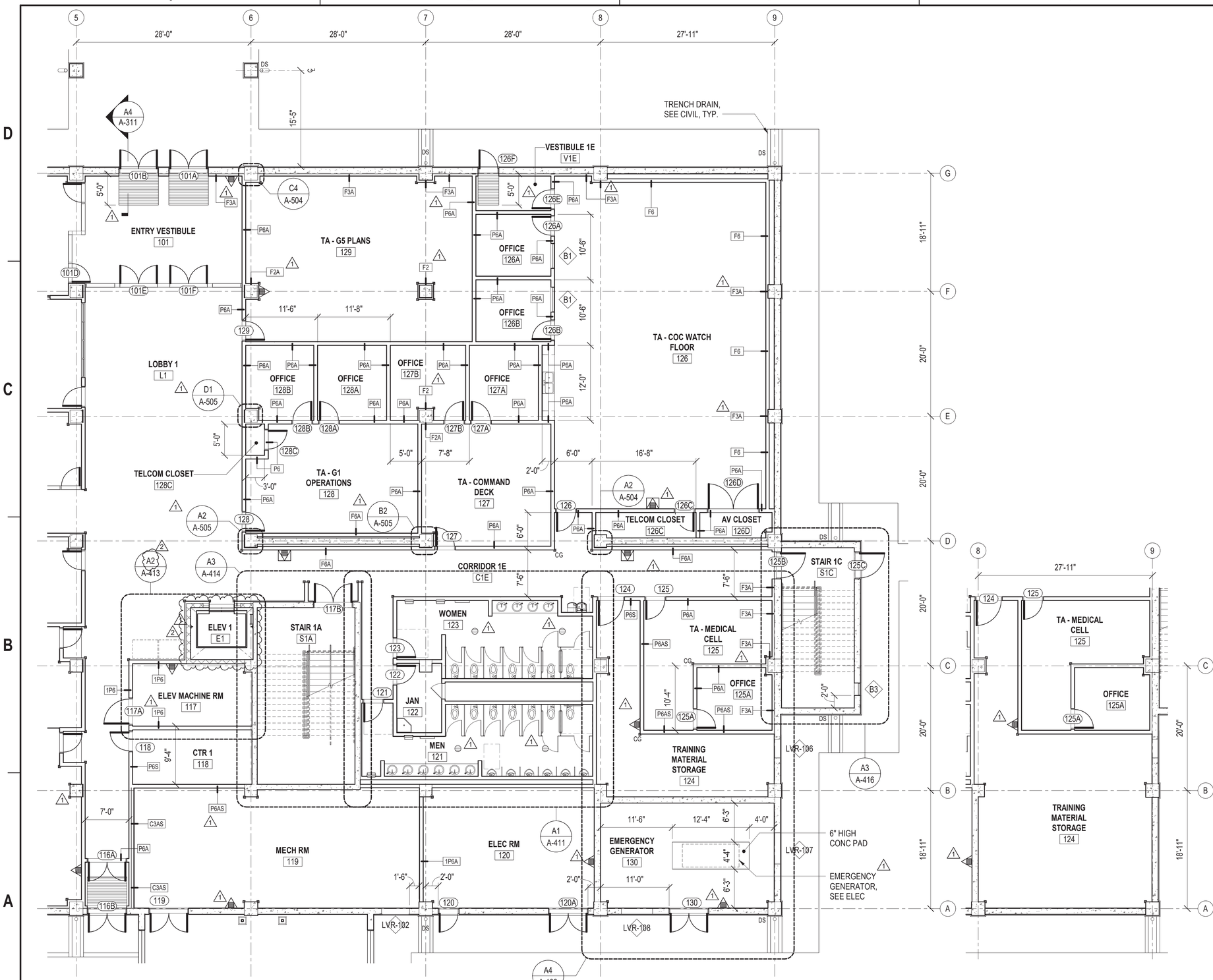


A1 ENLARGED FLOOR PLAN - 1B

SCALE: 1/8" = 1'-0" (A-101)

A4 OPTION ITEM #2

SCALE: 1/8" = 1'-0" (A-103)

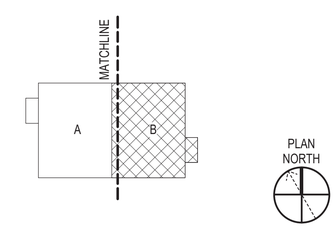
GENERAL SHEET NOTES

1. REFER TO SHEET A-502 FOR PARTITION TYPES.
2. REFET TO SHEET A-750 FOR DOWNSPOUT DETAILS.
3. REFER TO SHEET A-730 FOR CORNER GUARD, FIRE EXTINGUISHER CABINETS, RAISED ACCESS FLOORING, ENTRANCE FLOOR MATS, AND FLOOR DRAIN DETAILS. 1
4. PROVIDE SURFACE-MOUNTED RESILIENT CORNER GUARDS, UNLESS OTHERWISE NOTED, AT ALL OUTSIDE WALL CORNERS. EXCEPTION: DO NOT INSTALL CORNER GUARDS IN RESTROOMS OR AT CORNERS WHERE ADJACENT CASEWORK PREVENTS INSTALLATION. 1

FLOOR PLAN LEGEND

SYMBOL	DESCRIPTION
	CONC WALL
	PARTITION OR FURRED WALL
X	GRIDLINE
CG	RESILIENT CORNER GUARD
CG-1	STAINLESS STEEL CORNER GUARD 1
	RECESSED ENTRY FLOOR MAT
ROOMNAME 101	ROOM NAME AND NUMBER
101	DOOR NUMBER SYMBOL
A1 A-101	SECTION/ELEVATION
P1	PARTITION TYPE
A1 A-101 SIM	DETAIL REFERENCE
A	WINDOW SYMBOL
DS	DOWNSPOUT
FD	FLOOR DRAIN, SEE PLUMBING
FEC	SEMI-RECESSED FIRE EXTINGUISHER CABINET 1
FEC1	SURFACE MOUNTED FIRE EXTINGUISHER CABINET
KB	KNOX BOX
101	OPERABLE PARTITION TAG

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CONC WALL TO CMU	6/5/26	
1	ADDED DETAIL CALLOUTS AND REVISED NOTES	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC. A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
ENLARGED FLOOR PLAN - 1B & OPTION ITEM #2

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321914
SHEET 118 OF 468
A-103

DRAWFORM REVISION: 25 AUGUST 2020

A-103
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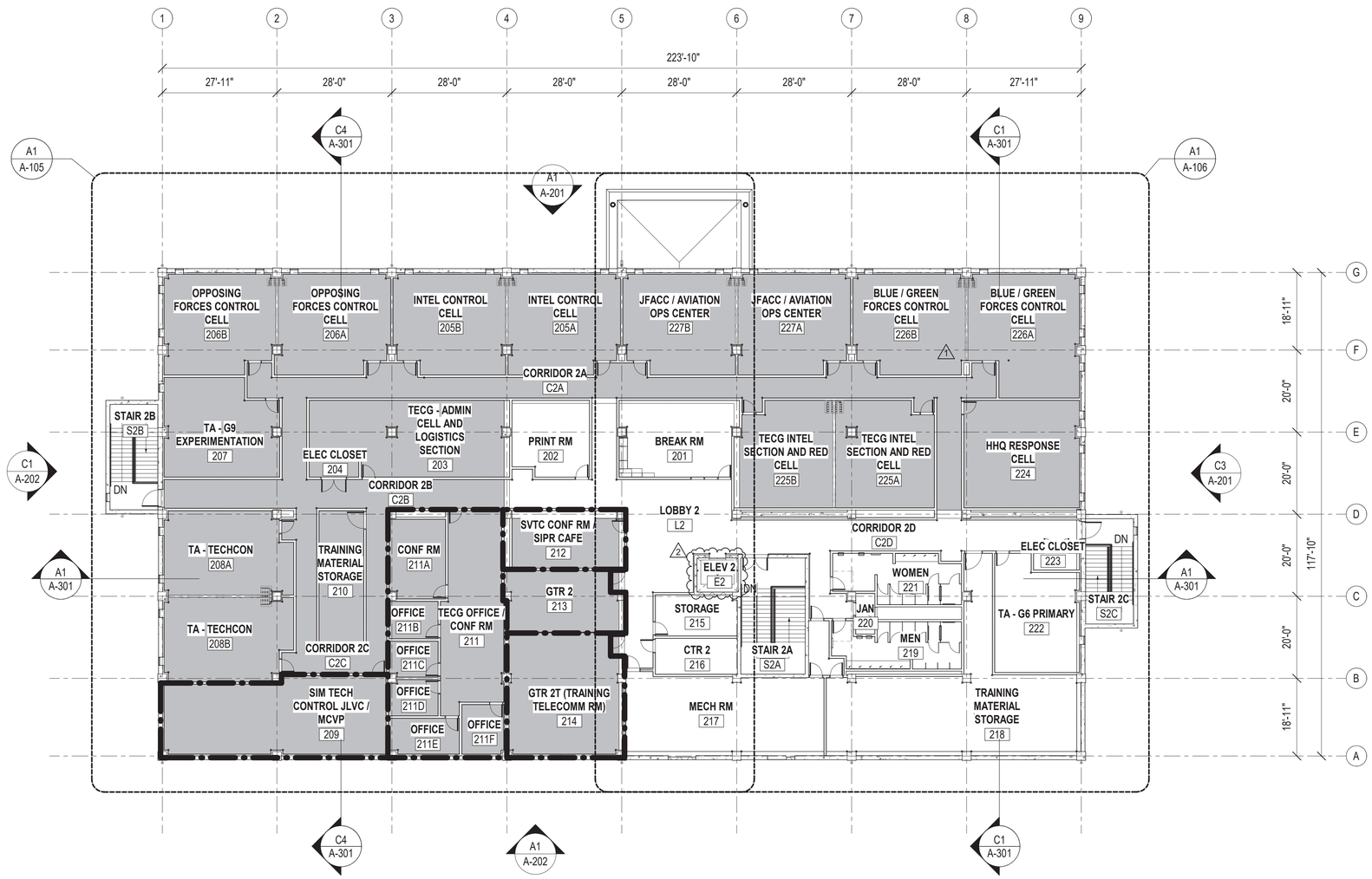
GENERAL SHEET NOTES

1. REFER TO SHEET A-502 FOR PARTITION TYPES.
2. REFET TO SHEET A-750 FOR DOWNSPOUT DETAILS.
3. REFER TO SHEET A-730 FOR CORNER GUARD, FIRE EXTINGUISHER CABINETS, RAISED ACCESS FLOORING, ENTRANCE FLOOR MATS, AND FLOOR DRAIN DETAILS. 1
4. PROVIDE SURFACE-MOUNTED RESILIENT CORNER GUARDS, UNLESS OTHERWISE NOTED, AT ALL OUTSIDE WALL CORNERS. EXCEPTION: DO NOT INSTALL CORNER GUARDS IN RESTROOMS OR AT CORNERS WHERE ADJACENT CASEWORK PREVENTS INSTALLATION. 1

OVERALL FLOOR PLAN LEGEND

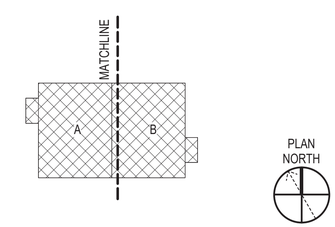
SYMBOL	DESCRIPTION
	RAISED ACCESS FLOORING
	SECURED AREA BOUNDARY



A1 OVERALL SECOND FLOOR PLAN

SCALE: 1/16" = 1'-0" (A-201)

KEY PLAN



GRAPHIC SCALE(S)

1/16" = 1' - 0" 0 5' 10' 20' 30' 60'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CONC WALL TO CMU	6/5/26	
1	REVISED PARTITION AND GENERAL NOTES 3 & 4	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED
Evan Moore
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
OVERALL SECOND FLOOR PLAN

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321915
SHEET 119 OF 468
A-104

DRAWFORM REVISION: 25 AUGUST 2020

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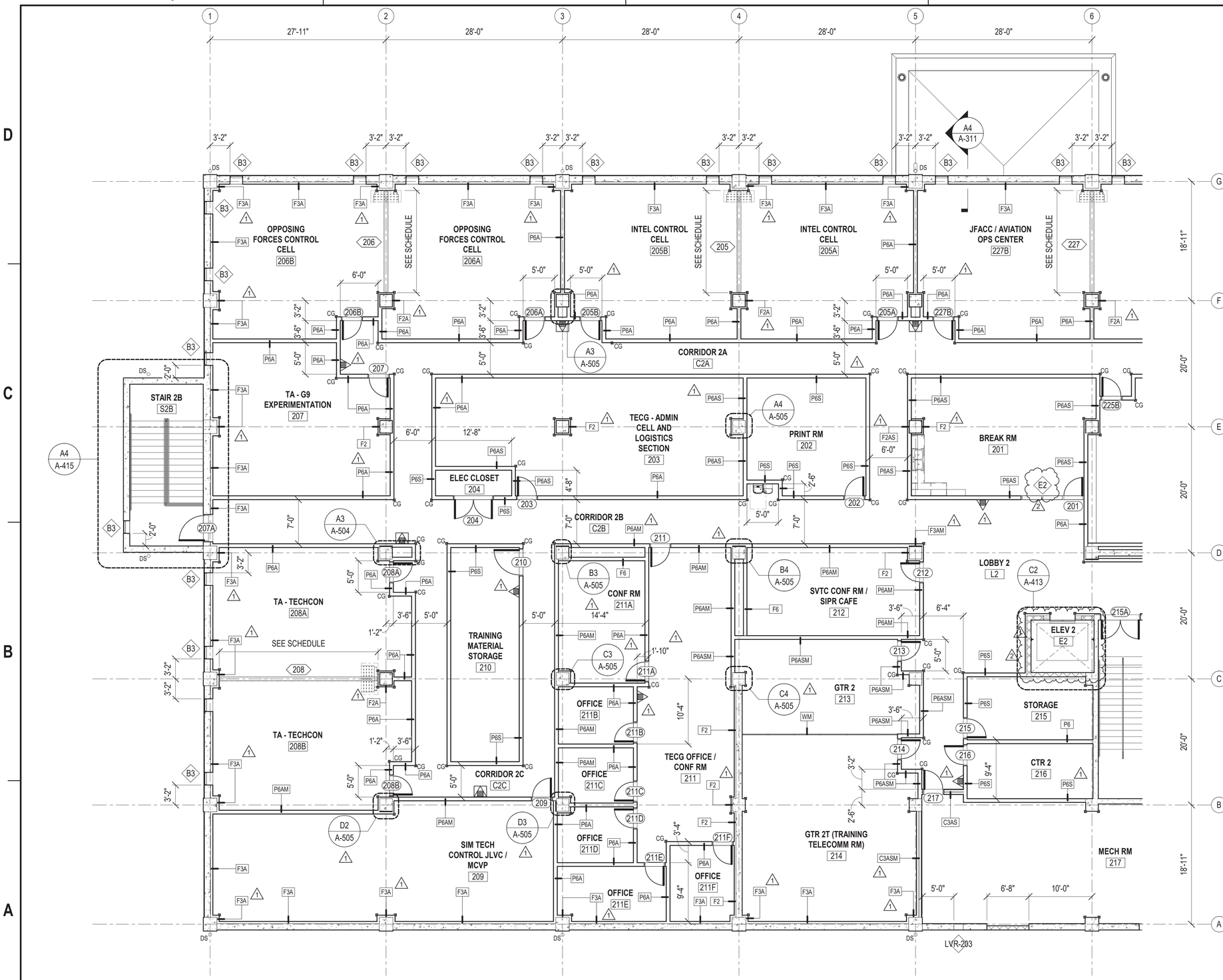


A1 ENLARGED FLOOR PLAN - 2A

SCALE: 1/8" = 1'-0" (A-104)

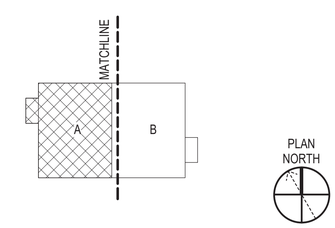
GENERAL SHEET NOTES

1. REFER TO SHEET A-502 FOR PARTITION TYPES.
2. REFET TO SHEET A-750 FOR DOWNSPOUT DETAILS.
3. REFER TO SHEET A-730 FOR CORNER GUARD, FIRE EXTINGUISHER CABINETS, RAISED ACCESS FLOORING, ENTRANCE FLOOR MATS, AND FLOOR DRAIN DETAILS. 1
4. PROVIDE SURFACE-MOUNTED RESILIENT CORNER GUARDS, UNLESS OTHERWISE NOTED, AT ALL OUTSIDE WALL CORNERS. EXCEPTION: DO NOT INSTALL CORNER GUARDS IN RESTROOMS OR AT CORNERS WHERE ADJACENT CASEWORK PREVENTS INSTALLATION. 1

FLOOR PLAN LEGEND

SYMBOL	DESCRIPTION
	CONC WALL
	PARTITION OR FURRED WALL
X	GRIDLINE
CG	RESILIENT CORNER GUARD
CG-1	STAINLESS STEEL CORNER GUARD 1
	RECESSED ENTRY FLOOR MAT
ROOMNAME 101	ROOM NAME AND NUMBER
101	DOOR NUMBER SYMBOL
A1 A-101	SECTION/ELEVATION
P1	PARTITION TYPE
A1 SIM A-101	DETAIL REFERENCE
A	WINDOW SYMBOL
DS	DOWNSPOUT
FD	FLOOR DRAIN, SEE PLUMBING
FEC	SEMI-RECESSED FIRE EXTINGUISHER CABINET 1
FEC1	SURFACE MOUNTED FIRE EXTINGUISHER CABINET
KB	KNOX BOX
101	OPERABLE PARTITION TAG

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	ADDED WINDOW TAG, REVISED CONC WALL TO CMU	6/5/26	
1	ADDED DETAIL CALLOUTS AND REVISED NOTES	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC. A/E INFO

APPROVED Evan Moye
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
ENLARGED FLOOR PLAN - 2A

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321916
SHEET 120 OF 468

A-105

DRAWFORM REVISION: 25 AUGUST 2020

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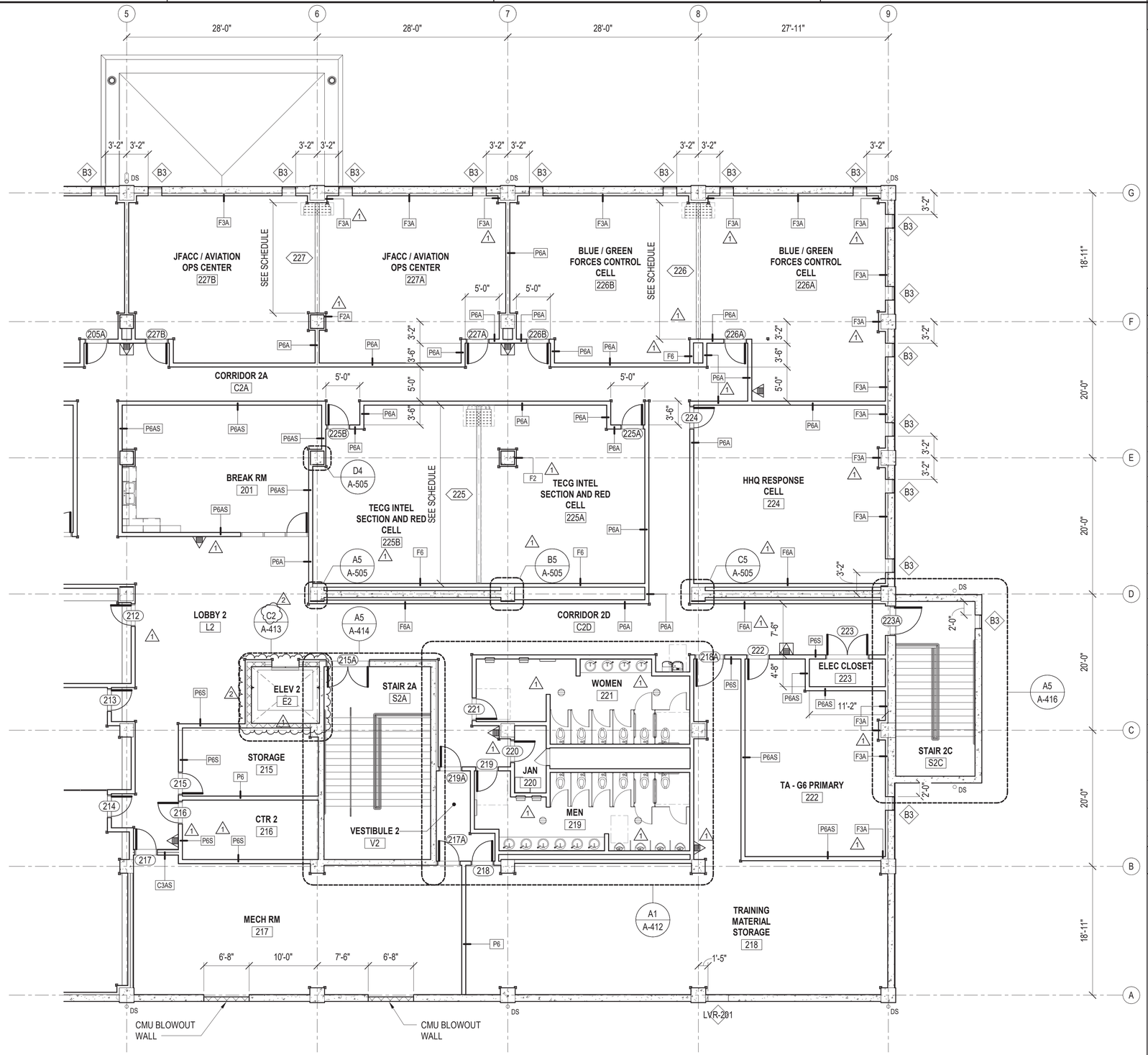


A1 ENLARGED FLOOR PLAN - 2B

SCALE: 1/8" = 1'-0" (A-104)

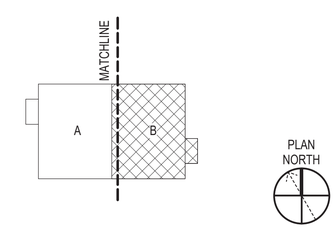
GENERAL SHEET NOTES

1. REFER TO SHEET A-502 FOR PARTITION TYPES.
2. REFET TO SHEET A-750 FOR DOWNSPOUT DETAILS.
3. REFER TO SHEET A-730 FOR CORNER GUARD, FIRE EXTINGUISHER CABINETS, RAISED ACCESS FLOORING, ENTRANCE FLOOR MATS, AND FLOOR DRAIN DETAILS. (1)
4. PROVIDE SURFACE-MOUNTED RESILIENT CORNER GUARDS, UNLESS OTHERWISE NOTED, AT ALL OUTSIDE WALL CORNERS. EXCEPTION: DO NOT INSTALL CORNER GUARDS IN RESTROOMS OR AT CORNERS WHERE ADJACENT CASEWORK PREVENTS INSTALLATION. (1)

FLOOR PLAN LEGEND

SYMBOL	DESCRIPTION
	CONC WALL
	PARTITION OR FURRED WALL
X	GRIDLINE
CG	RESILIENT CORNER GUARD
CG-1	STAINLESS STEEL CORNER GUARD (1)
	RECESSED ENTRY FLOOR MAT
ROOMNAME 101	ROOM NAME AND NUMBER
101	DOOR NUMBER SYMBOL
A1 A-101	SECTION/ELEVATION
P1	PARTITION TYPE
A1 A-101 SIM	DETAIL REFERENCE
A	WINDOW SYMBOL
DS	DOWNSPOUT
FD	FLOOR DRAIN, SEE PLUMBING
FEC	SEMI-RECESSED FIRE EXTINGUISHER CABINET (1)
FEC1	SURFACE MOUNTED FIRE EXTINGUISHER CABINET
KB	KNOX BOX
101	OPERABLE PARTITION TAG

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CONC WALL TO CMU	6/5/26	
1	ADDED DETAIL CALLOUTS AND REVISED NOTES	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC. A/E INFO

APPROVED
Evan Moue
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ENLARGED FLOOR PLAN - 2B

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321917
SHEET 121 OF 468

A-106

DRAWFORM REVISION: 25 AUGUST 2020

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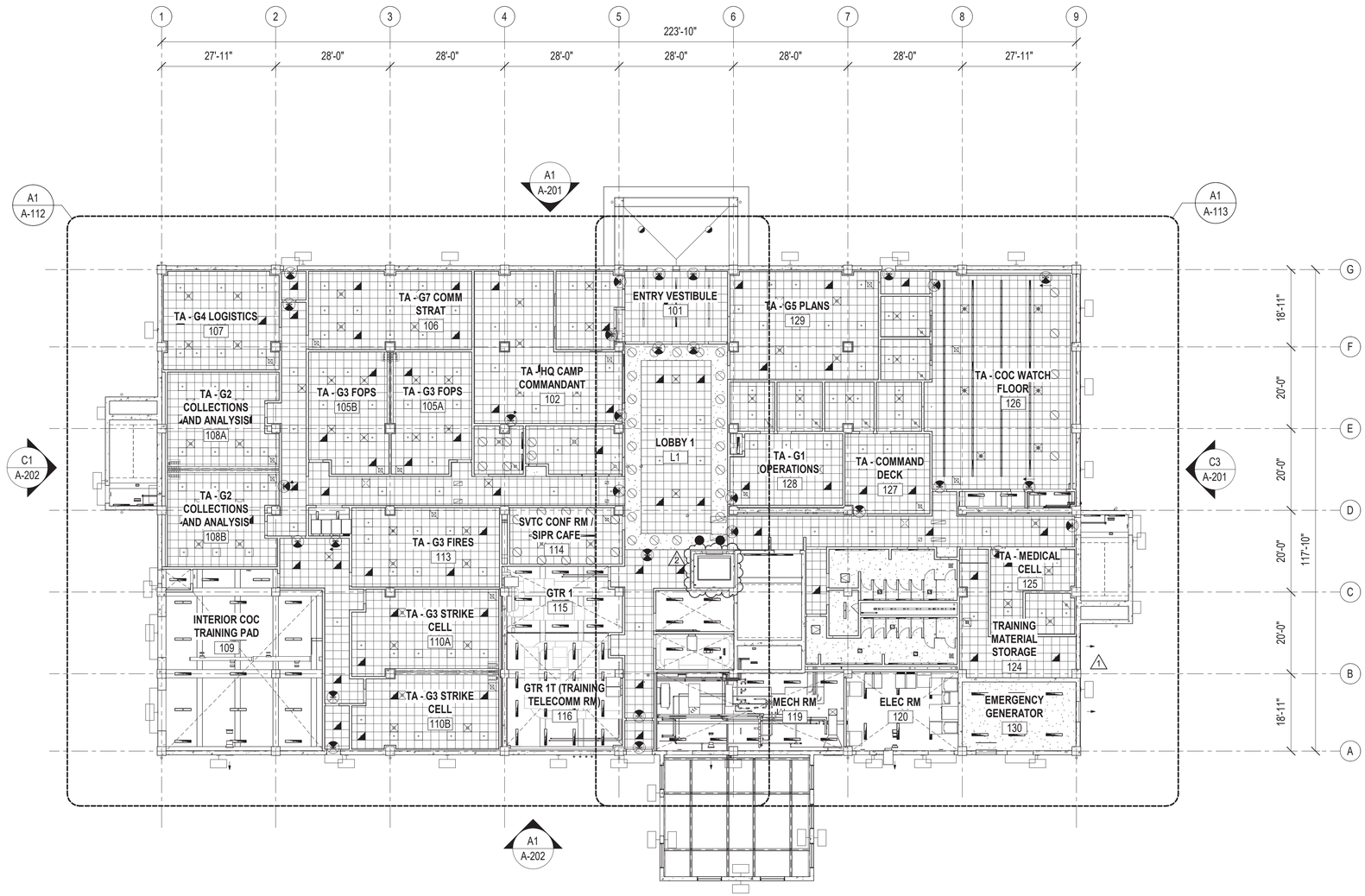


A1 OVERALL FIRST FLOOR REFLECTED CEILING PLAN

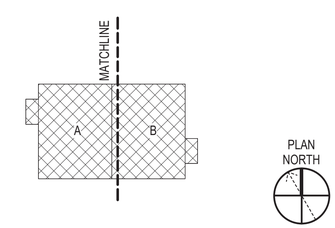
SCALE: 1/16" = 1'-0"

GENERAL SHEET NOTES

REFLECTED CEILING PLAN LEGEND

SYMBOL	DESCRIPTION
	NO CEILING - EXPOSED TO STRUCTURE
	2' - 0" X 2' - 0" ACOUSTICAL CEILING TILE
	GYPSUM BOARD CEILING
X'-X" A.F.F.	FINISHED CEILING HEIGHT ABOVE FINISHED FLOOR
	LIGHT FIXTURE, REFER TO ELECTRICAL DRAWINGS
	EXIT SIGN, REFER TO ELECTRICAL DRAWINGS
	RETURN DIFFUSER, REFER TO MECHANICAL DRAWINGS
	SUPPLY DIFFUSER, REFER TO MECHANICAL DRAWINGS.
	EXHAUST GRILLE, REFER TO MECHANICAL DRAWINGS

KEY PLAN



GRAPHIC SCALE(S)

1/16" = 1' - 0" 0 5' 10' 20' 30' 60'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CONC WALL TO CMU	6/5/26	
1	ADDED CEILING AT ROOM 124	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 M.A.

ASMD LLC. A/E INFO

APPROVED Evan Moyer 07/01/2026
FOR COMMANDER NAVFAC

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES	JG / RLB	DRW RLB	CHK JG
PM/DM	DKS/DMK		
BRANCH MANAGER	KYM		
CHIEF ENG/ARCH	KYM		
FIRE PROTECTION	RYO		

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
OVERALL FIRST FLOOR REFLECTED CEILING PLAN

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321918
SHEET 122 OF 468

A-111

DRAWFORM REVISION: 25 AUGUST 2020

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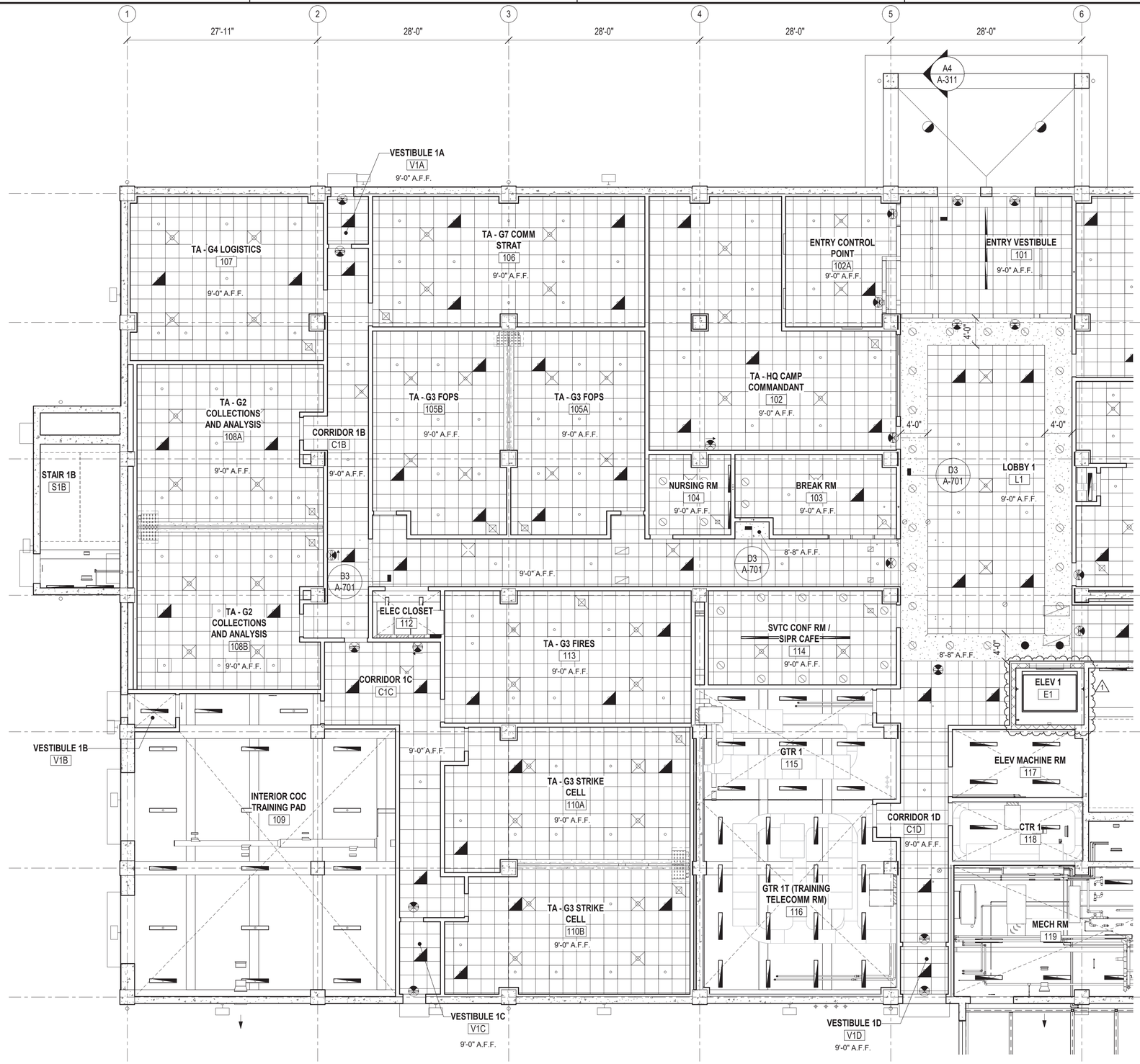


A1 ENLARGED REFLECTED CEILING PLAN - 1A

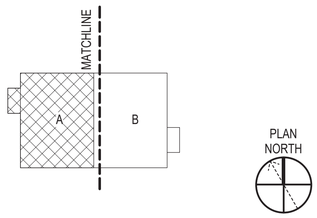
SCALE: 1/8" = 1'-0" (A-111)

GENERAL SHEET NOTES

REFLECTED CEILING PLAN LEGEND

SYMBOL	DESCRIPTION
	NO CEILING - EXPOSED TO STRUCTURE
	2' - 0" X 2' - 0" ACOUSTICAL CEILING TILE
	GYPSUM BOARD CEILING
X'-X" A.F.F.	FINISHED CEILING HEIGHT ABOVE FINISHED FLOOR
	LIGHT FIXTURE, REFER TO ELECTRICAL DRAWINGS
	EXIT SIGN, REFER TO ELECTRICAL DRAWINGS
	RETURN DIFFUSER, REFER TO MECHANICAL DRAWINGS
	SUPPLY DIFFUSER, REFER TO MECHANICAL DRAWINGS.
	EXHAUST GRILLE, REFER TO MECHANICAL DRAWINGS

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
1	REVISED CONC WALL TO CMU	6/5/26	

NAVFAC

MYLES M. MICHIBATA — LICENSED PROFESSIONAL ARCHITECT — No. 12367 — HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC. A/E INFO

APPROVED
Evan Moue
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES	JG / RLB	DRW RLB	CHK JG
PM/DM	DKS/DMK		
BRANCH MANAGER	KYM		
CHIEF ENG/ARCH	KYM		
FIRE PROTECTION	RYO		

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ENLARGED REFLECTED CEILING PLAN - 1A

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321919
SHEET 123 OF 468

A-112

DRAWFORM REVISION: 25 AUGUST 2020

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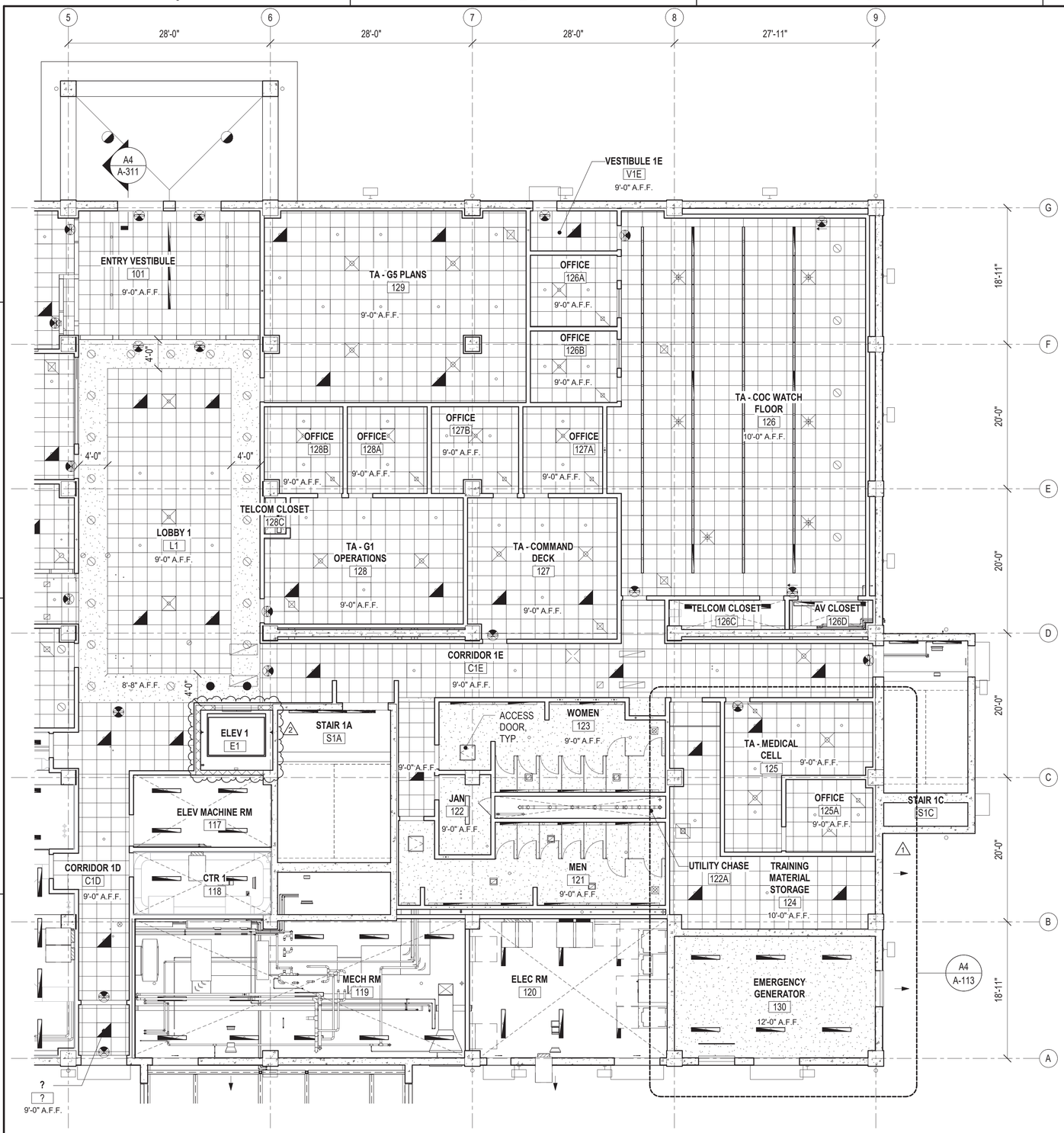
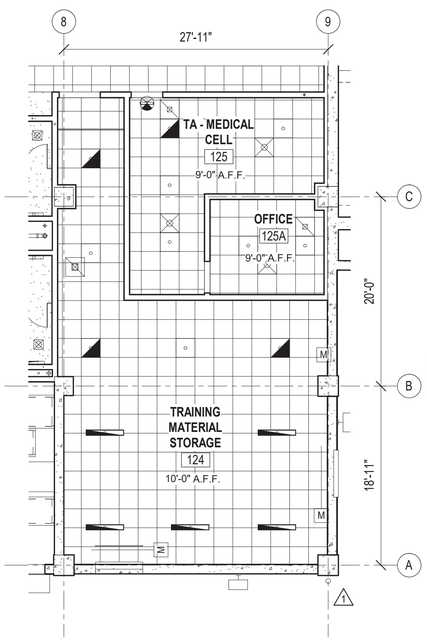


A1 ENLARGED REFLECTED CEILING PLAN - 1B

SCALE: 1/8" = 1'-0" (A-111)



A4 OPTION ITEM #2

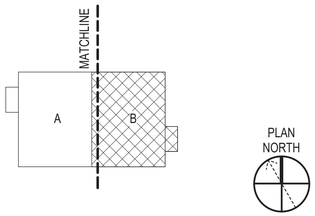
SCALE: 1/8" = 1'-0" (A-113)

GENERAL SHEET NOTES

REFLECTED CEILING PLAN LEGEND

SYMBOL	DESCRIPTION
	NO CEILING - EXPOSED TO STRUCTURE
	2' - 0" X 2' - 0" ACOUSTICAL CEILING TILE
	GYPSUM BOARD CEILING
X'-X" A.F.F.	FINISHED CEILING HEIGHT ABOVE FINISHED FLOOR
	LIGHT FIXTURE, REFER TO ELECTRICAL DRAWINGS
	EXIT SIGN, REFER TO ELECTRICAL DRAWINGS
	RETURN DIFFUSER, REFER TO MECHANICAL DRAWINGS
	SUPPLY DIFFUSER, REFER TO MECHANICAL DRAWINGS.
	EXHAUST GRILLE, REFER TO MECHANICAL DRAWINGS

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CONC WALL TO CMU	6/5/26	
1	ADDED CEILING AT ROOM 124	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ENLARGED REFLECTED CEILING PLAN - 1B & OPTION ITEM #2

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321920
SHEET 124 OF 468

A-113

DRAWFORM REVISION: 25 AUGUST 2020

A-113
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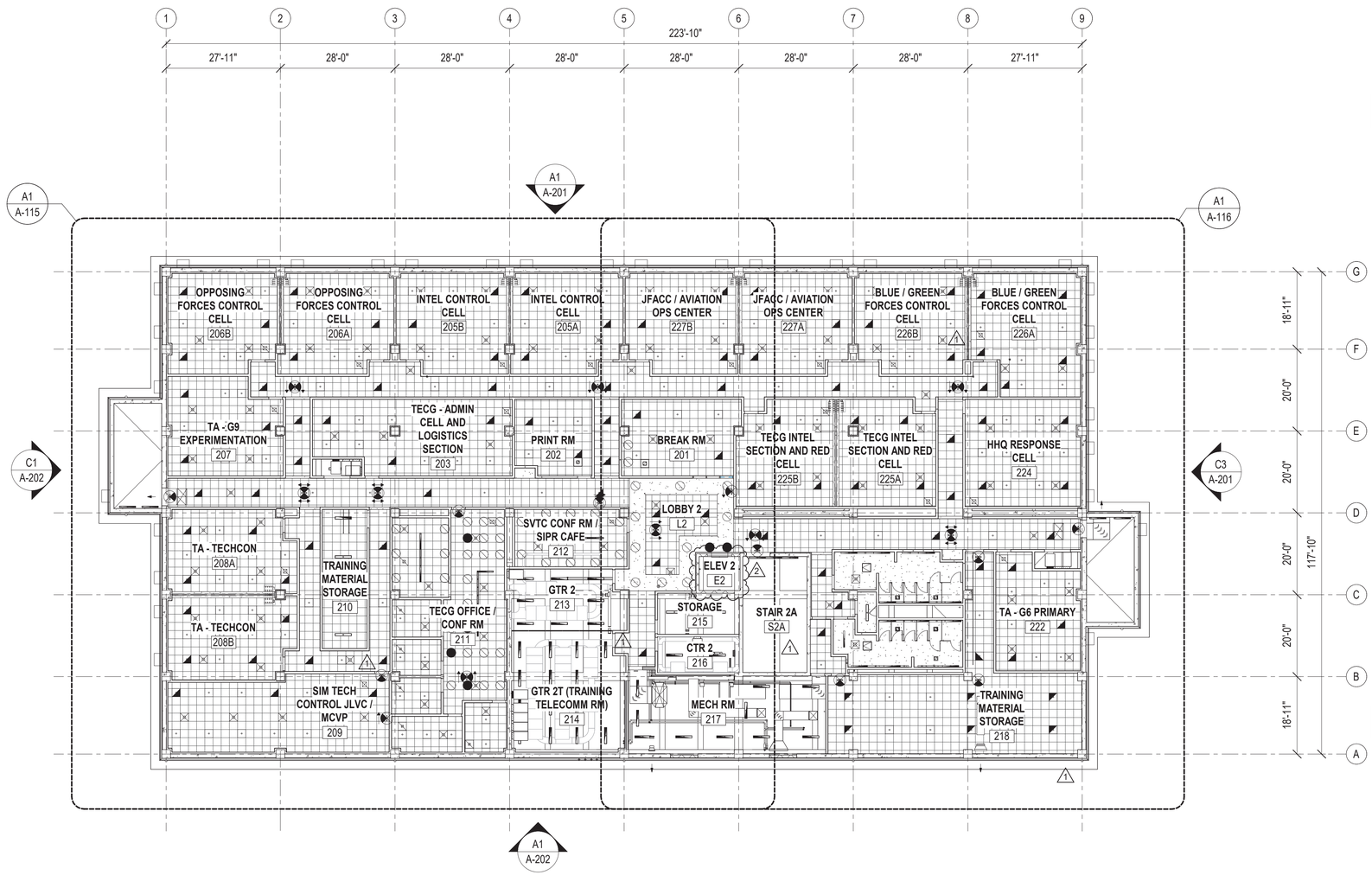


A1 OVERALL SECOND FLOOR REFLECTED CEILING PLAN

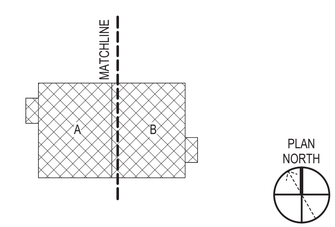
SCALE: 1/16" = 1'-0"

GENERAL SHEET NOTES

REFLECTED CEILING PLAN LEGEND

SYMBOL	DESCRIPTION
	NO CEILING - EXPOSED TO STRUCTURE
	2' - 0" X 2' - 0" ACOUSTICAL CEILING TILE
	GYPSUM BOARD CEILING
X'-X" A.F.F.	FINISHED CEILING HEIGHT ABOVE FINISHED FLOOR
	LIGHT FIXTURE, REFER TO ELECTRICAL DRAWINGS
	EXIT SIGN, REFER TO ELECTRICAL DRAWINGS
	RETURN DIFFUSER, REFER TO MECHANICAL DRAWINGS
	SUPPLY DIFFUSER, REFER TO MECHANICAL DRAWINGS.
	EXHAUST GRILLE, REFER TO MECHANICAL DRAWINGS

KEY PLAN



GRAPHIC SCALE(S)

1/16" = 1' - 0" 0 5' 10' 20' 30' 60'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CONC WALL TO CMU	6/5/26	
1	ADDED CEILING AT ROOM 218 AND ADDED LIGHT FIXTURES	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moye
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES JG / RLB	DRW RLB	CHK JG	
PM/DM	DKS/DMK		
BRANCH MANAGER	KYM		
CHIEF ENG/ARCH	KYM		
FIRE PROTECTION	RYO		

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

OVERALL SECOND FLOOR REFLECTED CEILING PLAN

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321921
SHEET 125 OF 468

A-114

DRAWFORM REVISION: 25 AUGUST 2020

A-114
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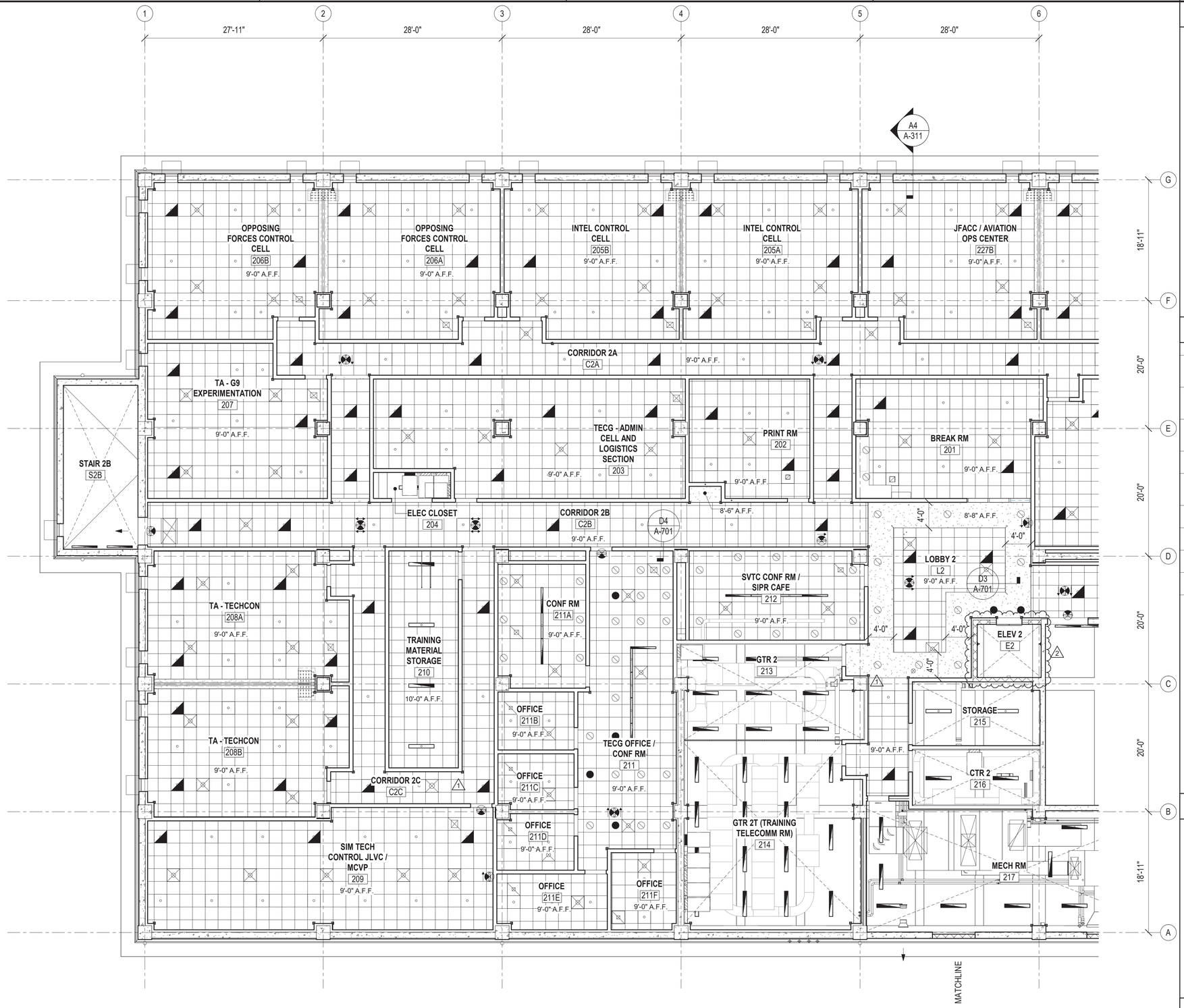


A1 ENLARGED REFLECTED CEILING PLAN - 2A

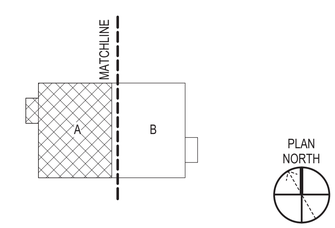
SCALE: 1/8" = 1'-0" (A-114)

GENERAL SHEET NOTES

REFLECTED CEILING PLAN LEGEND

SYMBOL	DESCRIPTION
	NO CEILING - EXPOSED TO STRUCTURE
	2' - 0" X 2' - 0" ACOUSTICAL CEILING TILE
	GYPSUM BOARD CEILING
X'-X" A.F.F.	FINISHED CEILING HEIGHT ABOVE FINISHED FLOOR
	LIGHT FIXTURE, REFER TO ELECTRICAL DRAWINGS
	EXIT SIGN, REFER TO ELECTRICAL DRAWINGS
	RETURN DIFFUSER, REFER TO MECHANICAL DRAWINGS
	SUPPLY DIFFUSER, REFER TO MECHANICAL DRAWINGS.
	EXHAUST GRILLE, REFER TO MECHANICAL DRAWINGS

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CONC WALL TO CMU	6/5/26	
1	ADDED CEILING AT ROOM 210 AND ADDED LIGHT FIXTURES	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 M.A.

ASMD LLC. A/E INFO

APPROVED Evan Moye
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
ENLARGED REFLECTED CEILING PLAN - 2A

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321922
SHEET 126 OF 468
A-115

DRAWFORM REVISION: 25 AUGUST 2020

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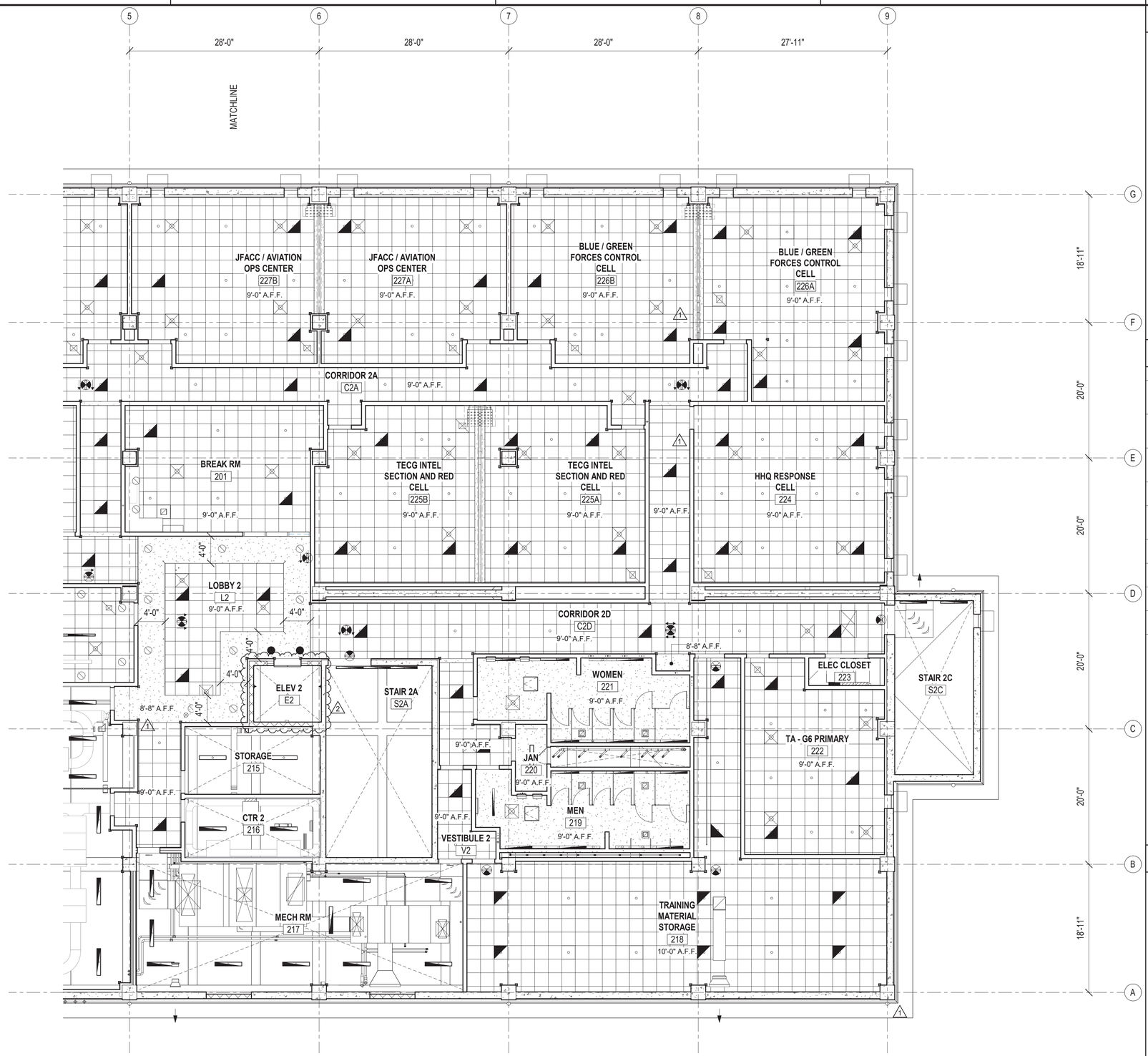


A1 ENLARGED REFLECTED CEILING PLAN - 2B

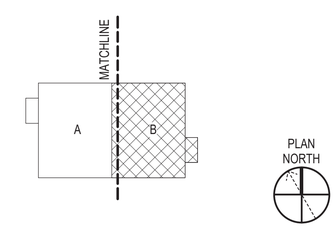
SCALE: 1/8" = 1'-0" (A-114)

GENERAL SHEET NOTES

REFLECTED CEILING PLAN LEGEND

SYMBOL	DESCRIPTION
	NO CEILING - EXPOSED TO STRUCTURE
	2' - 0" X 2' - 0" ACOUSTICAL CEILING TILE
	GYPSUM BOARD CEILING
X'-X" A.F.F.	FINISHED CEILING HEIGHT ABOVE FINISHED FLOOR
	LIGHT FIXTURE, REFER TO ELECTRICAL DRAWINGS
	EXIT SIGN, REFER TO ELECTRICAL DRAWINGS
	RETURN DIFFUSER, REFER TO MECHANICAL DRAWINGS
	SUPPLY DIFFUSER, REFER TO MECHANICAL DRAWINGS.
	EXHAUST GRILLE, REFER TO MECHANICAL DRAWINGS

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CONC WALL TO CMU	6/5/26	
1	ADDED CEILING AT ROOM 218 AND ADDED LIGHT FIXTURES	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
ENLARGED REFLECTED CEILING PLAN - 2B

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321923
SHEET 127 OF 468
A-116

DRAWFORM REVISION: 25 AUGUST 2020

A-116
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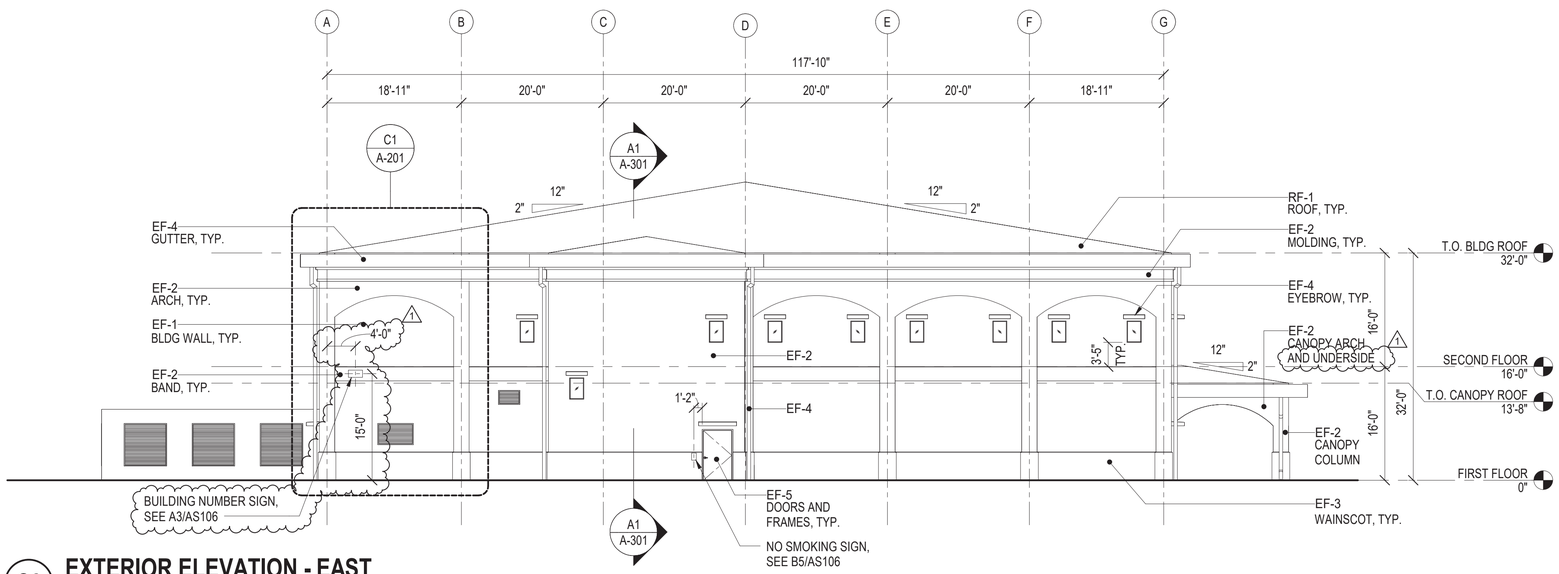
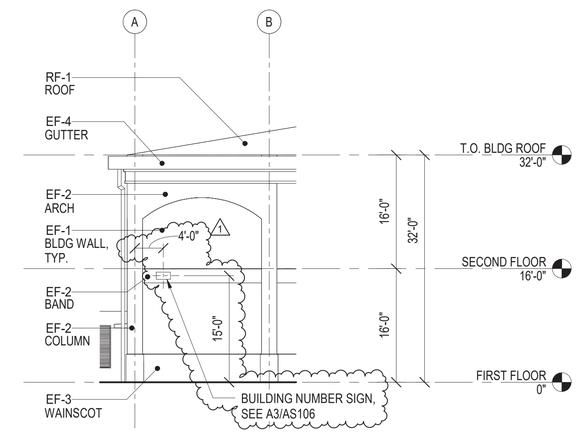
GENERAL SHEET NOTES

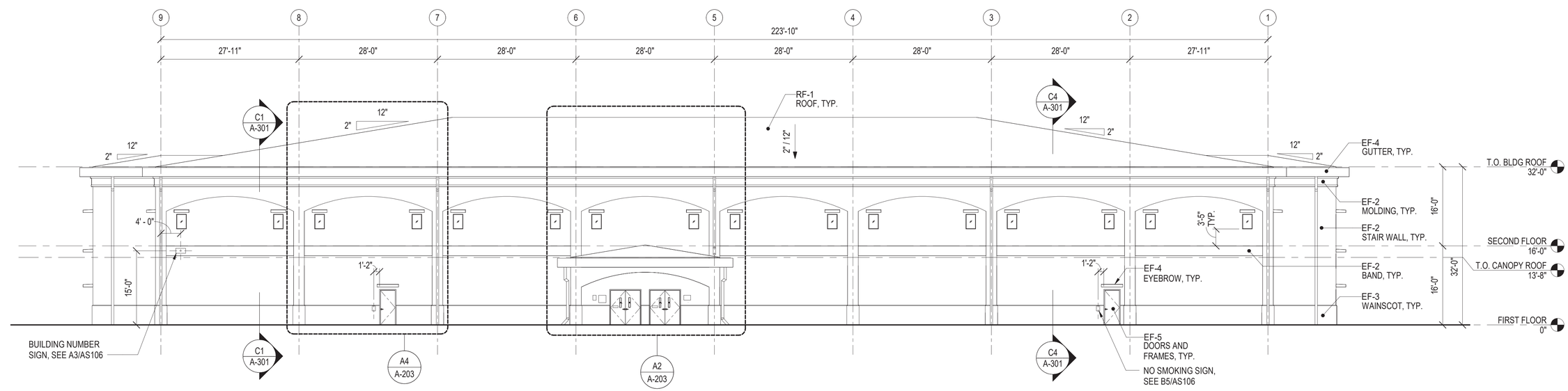
1. REFER TO SHEET A-611 FOR EXTERIOR COLOR AND MATERIAL SCHEDULE.
2. FLUID-APPLIED AIR BARRIER MEMBRANE IS TO BE APPLIED BEFORE THE EXTERIOR FINISH SYSTEMS.



C3 EXTERIOR ELEVATION - EAST
SCALE: 3/32" = 1'-0" (A-101)



C1 OPTION ITEM #2
SCALE: 3/32" = 1'-0" (A-201)



A1 EXTERIOR ELEVATION - NORTH
SCALE: 3/32" = 1'-0" (A-101)

GRAPHIC SCALE(S)

3/32" = 1' - 0" 0 5' 10' 20' 40'

SYM.	DESCRIPTION	DATE	APPR
1	ADDED BUILDING NUMBER SIGN, ADDED NOTES	6/5/26	

NAVFAC

MYLES M. MICHIBATA
LICENSED PROFESSIONAL ARCHITECT
No. 12367
HAWAII, U.S.A.
LIC. EXP 04/30/26 BEA

ASMD LLC.
AE INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
EXTERIOR ELEVATIONS - NORTH AND EAST & OPTION ITEM #2

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321925
SHEET 129 OF 468
A-201

DRAWFORM REVISION: 25 AUGUST 2020

A-201
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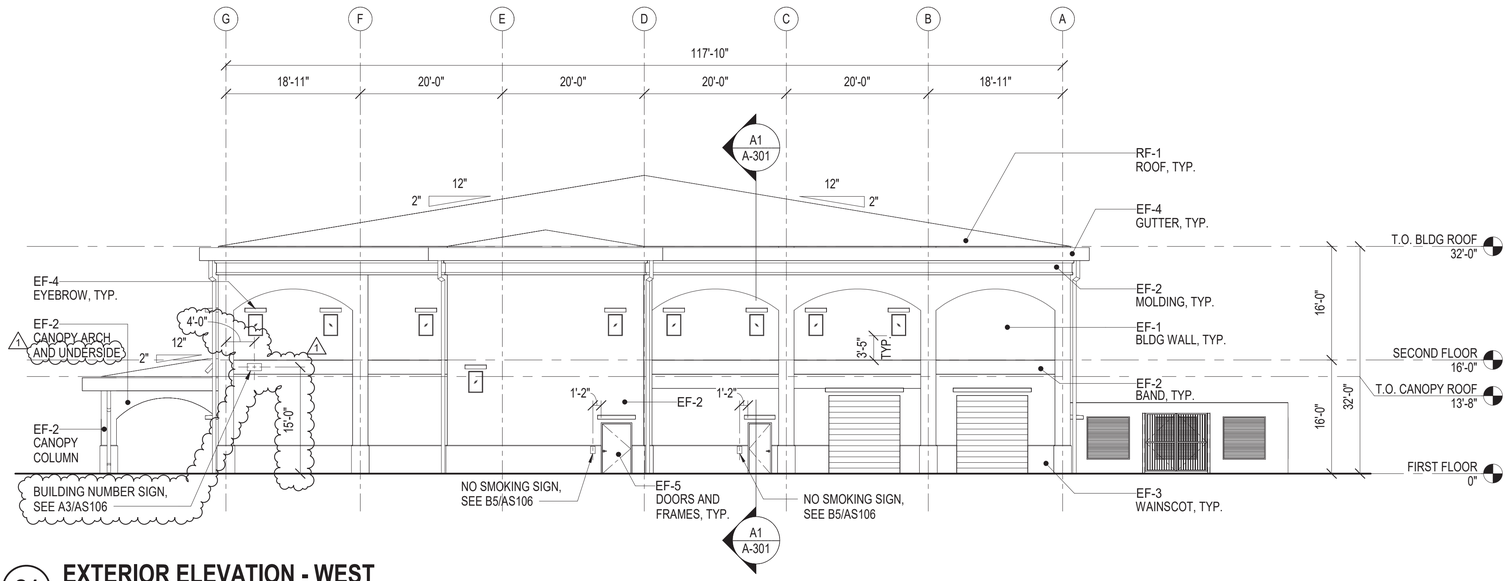
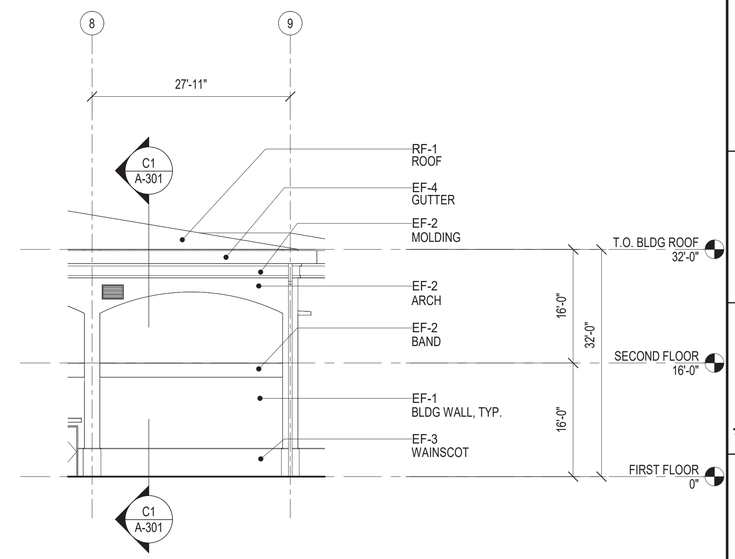
GENERAL SHEET NOTES

1. REFER TO SHEET A-611 FOR EXTERIOR COLOR AND MATERIAL SCHEDULE.
2. FLUID-APPLIED AIR BARRIER MEMBRANE IS TO BE APPLIED BEFORE THE EXTERIOR FINISH SYSTEMS.



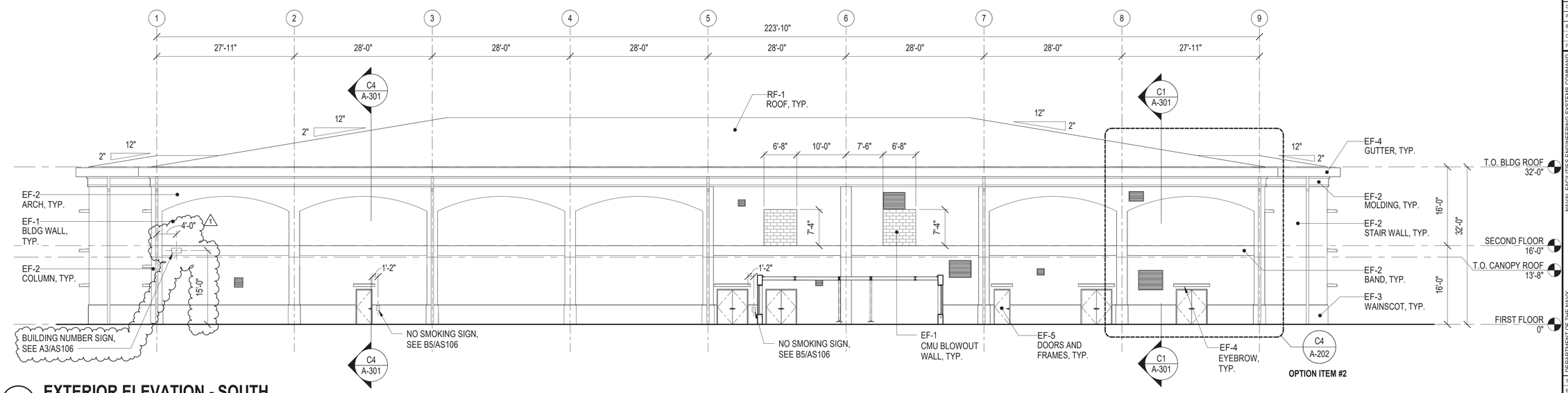
C1 EXTERIOR ELEVATION - WEST

SCALE: 3/32" = 1'-0" (A-101)



C4 OPTION ITEM #2

SCALE: 3/32" = 1'-0" (A-202)



A1 EXTERIOR ELEVATION - SOUTH

SCALE: 3/32" = 1'-0" (A-101)

GRAPHIC SCALE(S)

3/32" = 1' - 0" 0 5' 10' 20' 40'

SYM	DESCRIPTION	DATE	APPR
1	ADDED BUILDING NUMBER SIGN AND DIMENSIONS	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Miyue
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
EXTERIOR ELEVATIONS - SOUTH AND WEST & OPTION ITEM #2

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321926
SHEET 130 OF 468
A-202

DRAWFORM REVISION: 25 AUGUST 2020

A-202
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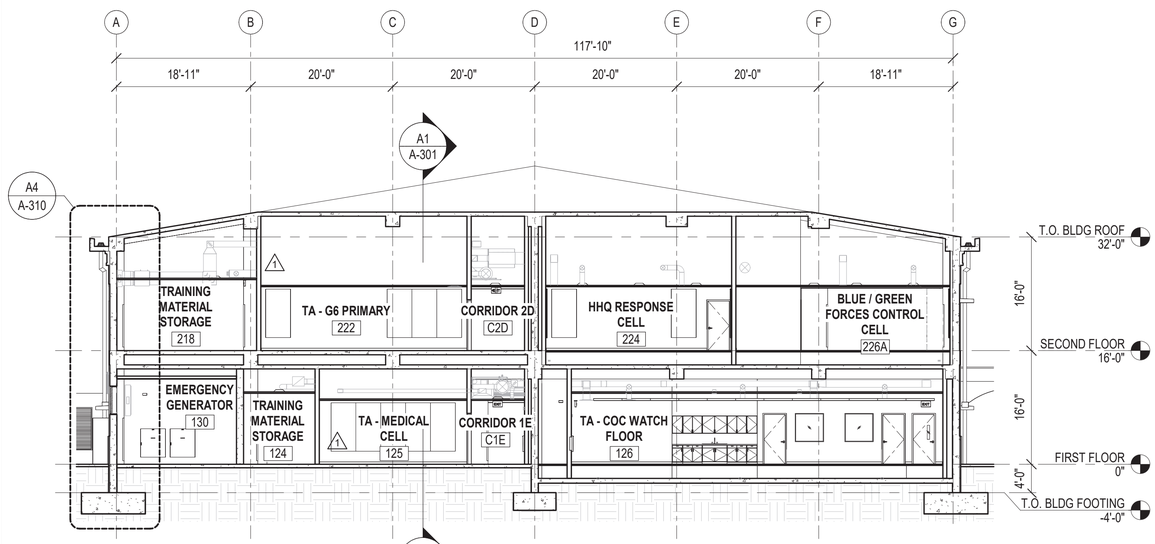
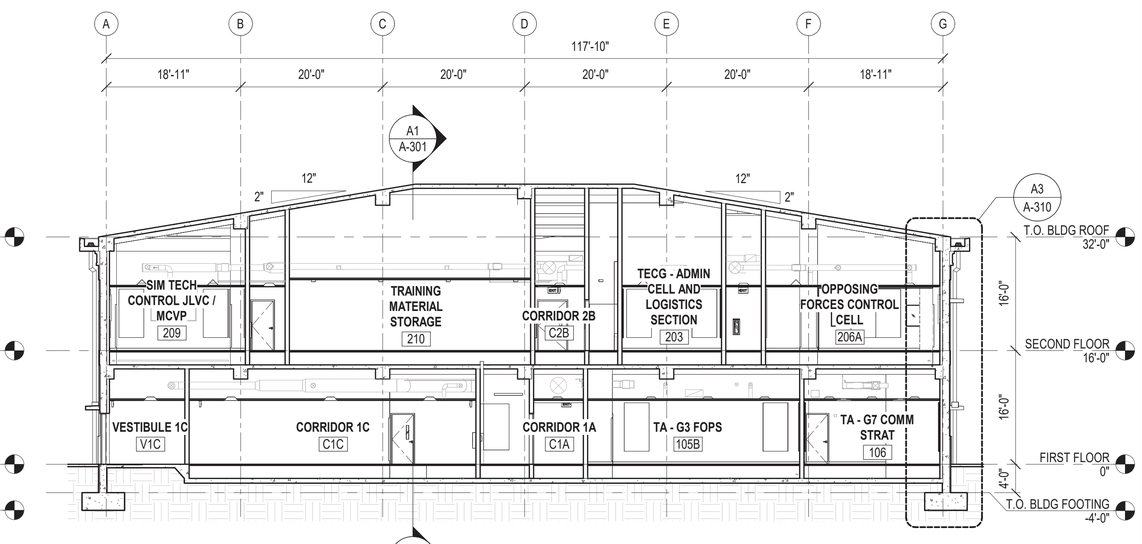
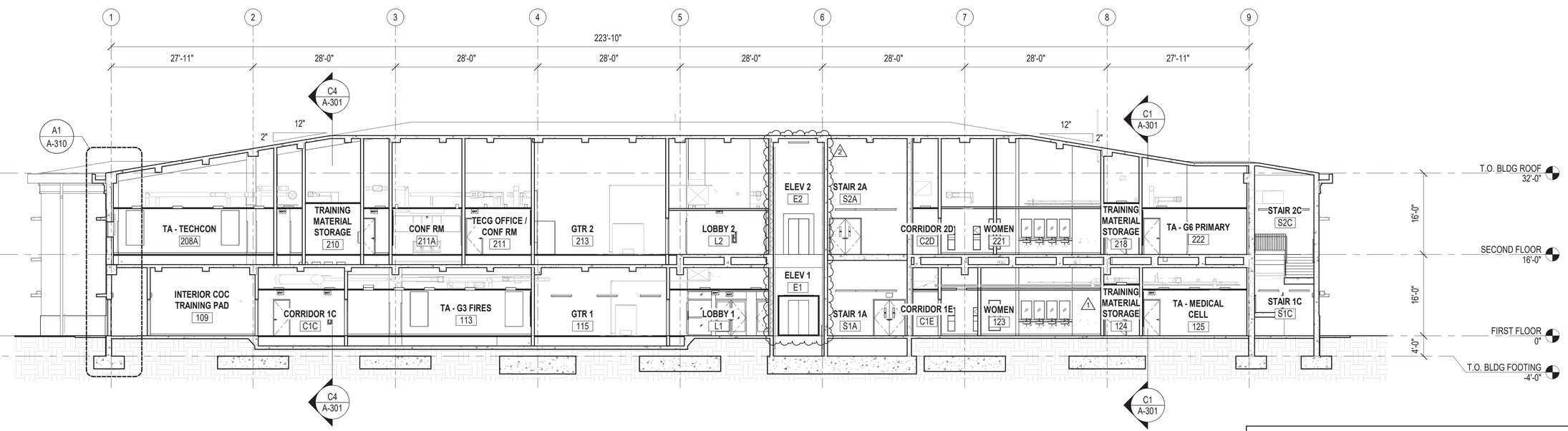
GENERAL SHEET NOTES



C1 BUILDING CROSS SECTION
SCALE: 3/32" = 1'-0" (A-101)



C4 BUILDING CROSS SECTION
SCALE: 3/32" = 1'-0" (A-101)



A1 BUILDING LONGITUDINAL SECTION
SCALE: 3/32" = 1'-0" (A-101)

GRAPHIC SCALE(S)

3/32" = 1' - 0" 0 5' 10' 20' 40'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CONC WALL TO CMU	6/5/26	
1	ADDED CEILING AND ROOM TAGS	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 M.A.

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES JG / RLB	DRW RLB	CHK JG	
PM/DM		DKS/DMK	
BRANCH MANAGER		KYM	
CHIEF ENG/ARCH		KYM	
FIRE PROTECTION		RYO	

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

BUILDING SECTIONS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321928
SHEET 132 OF 468
A-301

DRAWFORM REVISION: 25 AUGUST 2020

A-301
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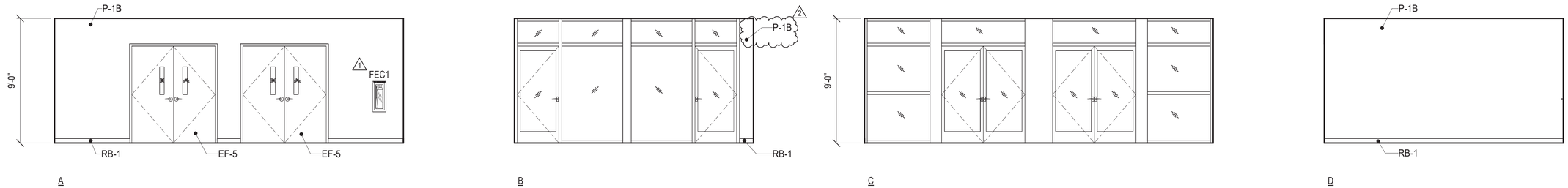
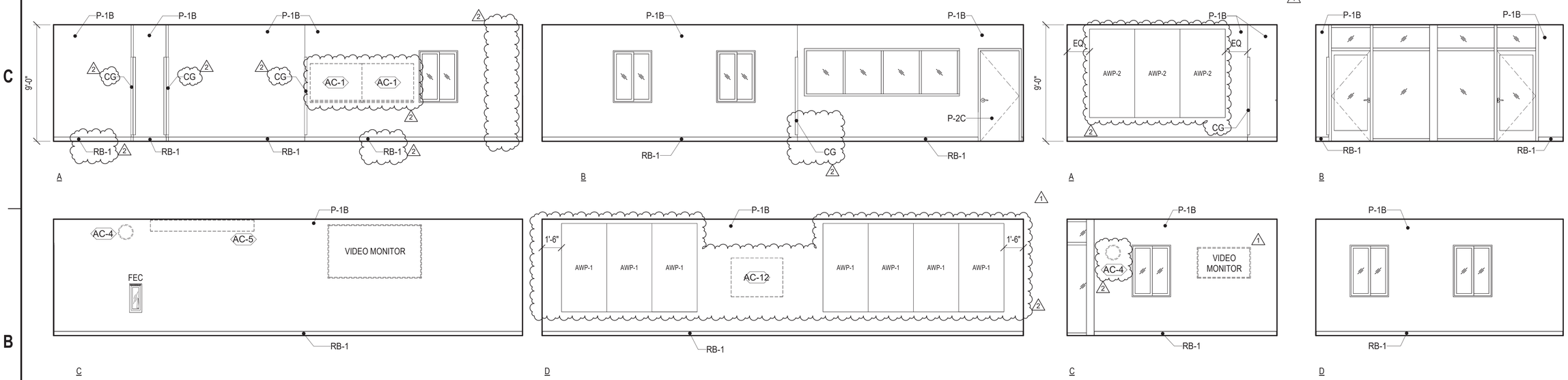


D1 ENTRY VESTIBULE 101

SCALE: 1/4" = 1'-0" (I-805)

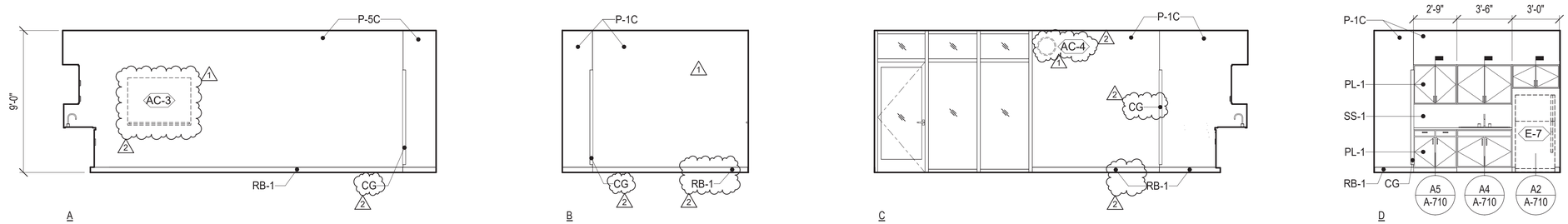


B1 TA - HQ CAMP COMMANDANT 102

SCALE: 1/4" = 1'-0" (I-804)

B4 ENTRY CONTROL POINT 102A

SCALE: 1/4" = 1'-0" (I-805)



A1 BREAK ROOM 103

SCALE: 1/4" = 1'-0" (I-805)

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	ADDED AND REVISED ELEMENTS AND TAGS	6/5/26	
1	ADDED AWP, WALL MOUNTED AV, CALLOUTS	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC.
A/E INFO

APPROVED
Evan Moue
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
INTERIOR ELEVATIONS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321931
SHEET 135 OF 468
A-401

DRAWFORM REVISION: 25 AUGUST 2020

A-401
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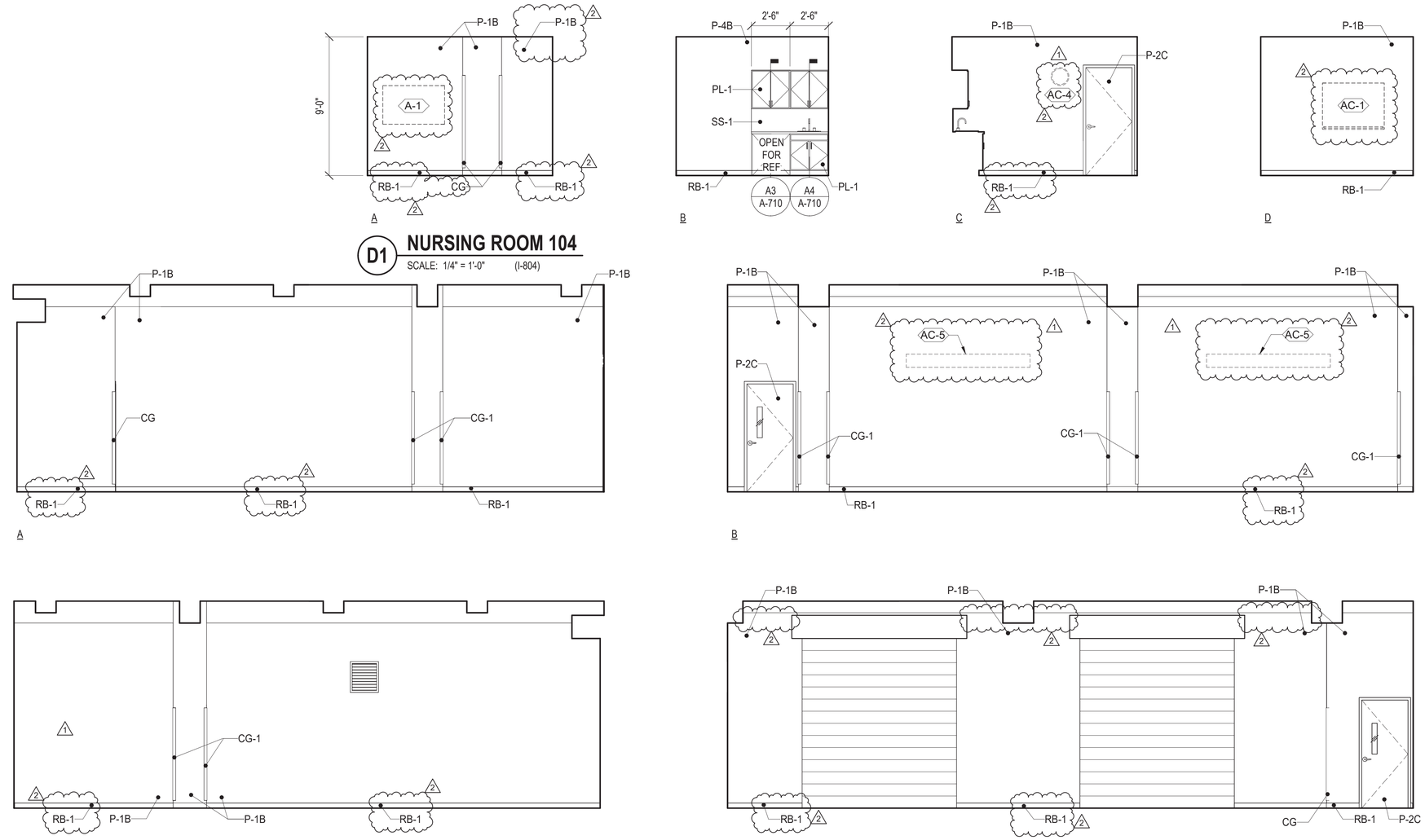

D1 NURSING ROOM 104

SCALE: 1/4" = 1'-0" (I-804)

B1 INTERIOR COC TRAINING PAD 109

SCALE: 1/4" = 1'-0" (I-809)

A1 SVTC CONF RM / SIPR CAFE 114

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

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	ADDED AND REVISED ELEMENTS AND TAGS	6/5/26	
1	ADDED AWP, WALL MOUNTED A/V, CALLOUTS	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.

LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moyer FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JG / RLB DRW RLB CHK JG

PMDM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

INTERIOR ELEVATIONS

SCALE: AS NOTED

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17321932

SHEET 136 OF 468

A-402

DRAWFORM REVISION: 25 AUGUST 2020

A-402
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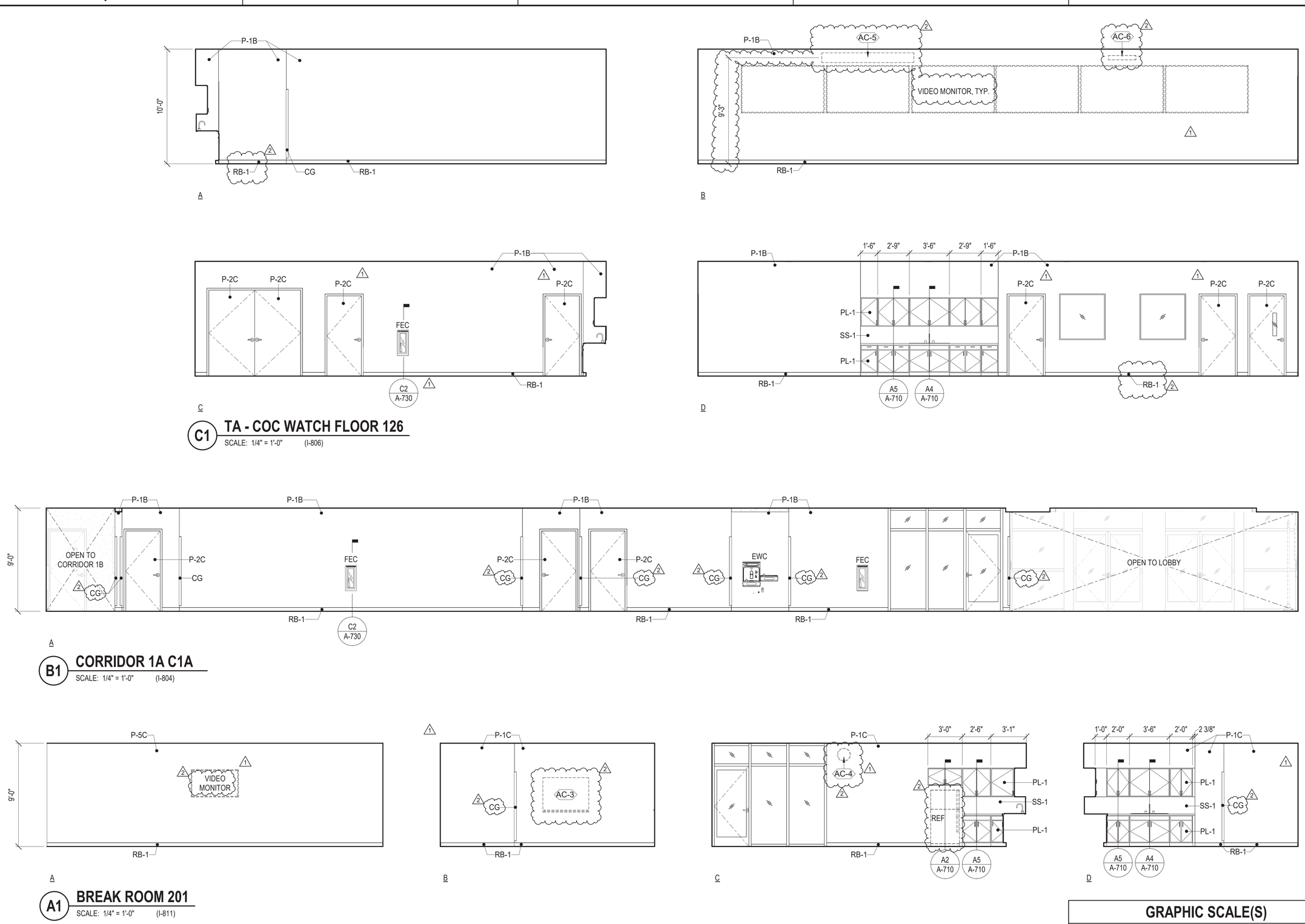

C1 TA - COC WATCH FLOOR 126

SCALE: 1/4" = 1'-0" (I-806)

B1 CORRIDOR 1A C1A

SCALE: 1/4" = 1'-0" (I-804)

A1 BREAK ROOM 201

SCALE: 1/4" = 1'-0" (I-811)

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	ADDED AND REVISED ELEMENTS AND TAGS	6/5/26	
1	ADDED ANY, WALL MOUNTED AV, CALLOUTS	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.

LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moyer

FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JG / RLB DRW RLB CHK JG

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

INTERIOR ELEVATIONS

SCALE: AS NOTED

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17321933

SHEET 137 OF 468

A-403

DRAWFORM REVISION: 25 AUGUST 2020

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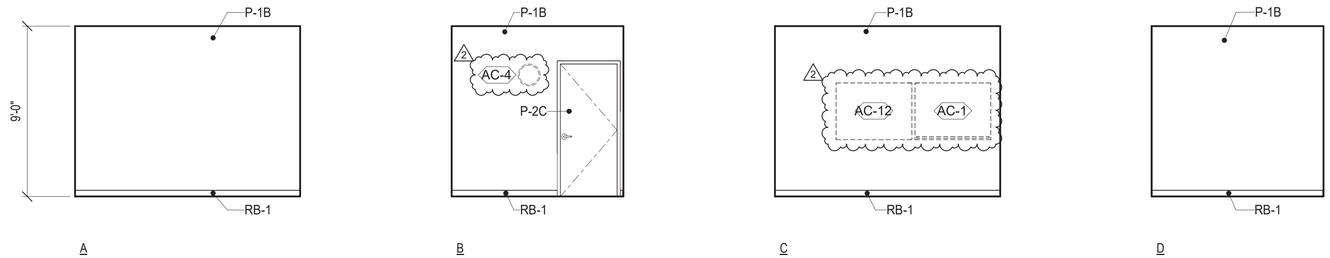
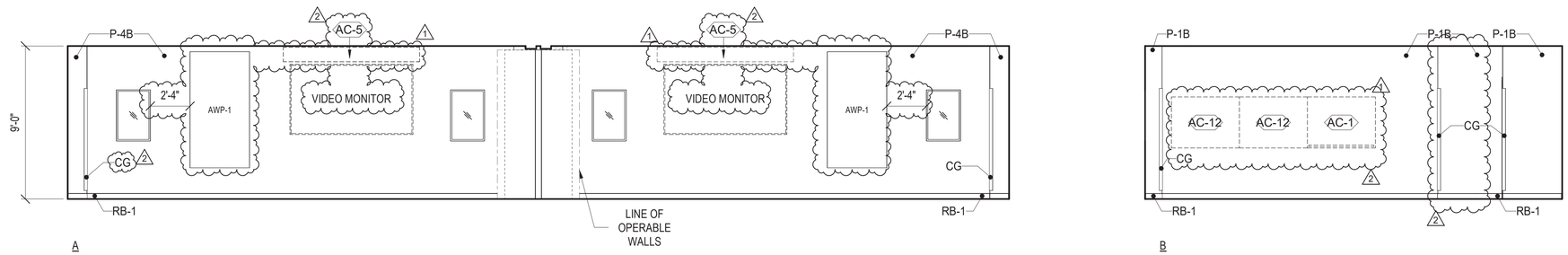
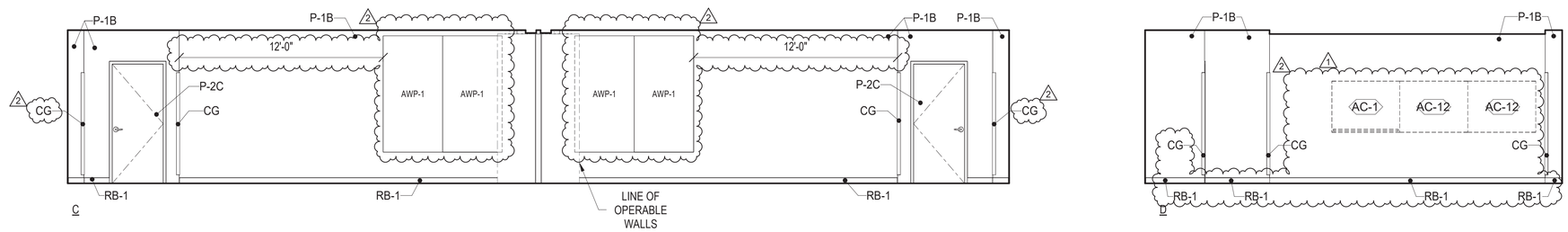


D1 OFFICE 211B

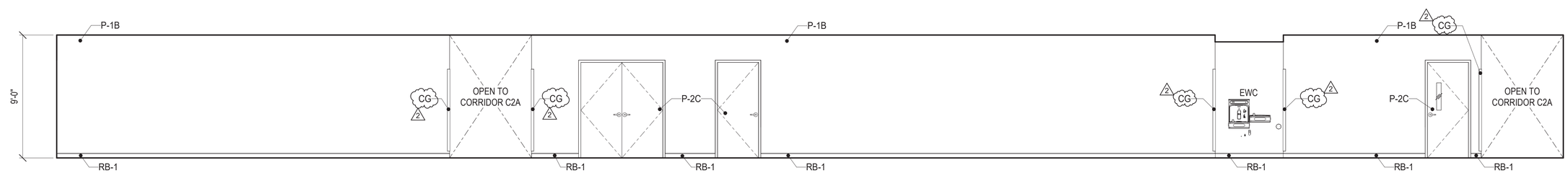
SCALE: 1/4" = 1'-0"





B1 JFACC / AVIATION OPS CENTER 227 A & B

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



A1 CORRIDOR 2B C2B

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

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	ADDED AND REVISED ELEMENTS AND TAGS	6/5/26	
1	ADDED AWP, WALL MOUNTED AV, CALLOUTS	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
INTERIOR ELEVATIONS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321934
SHEET 138 OF 468
A-404

DRAWFORM REVISION: 25 AUGUST 2020

A-404
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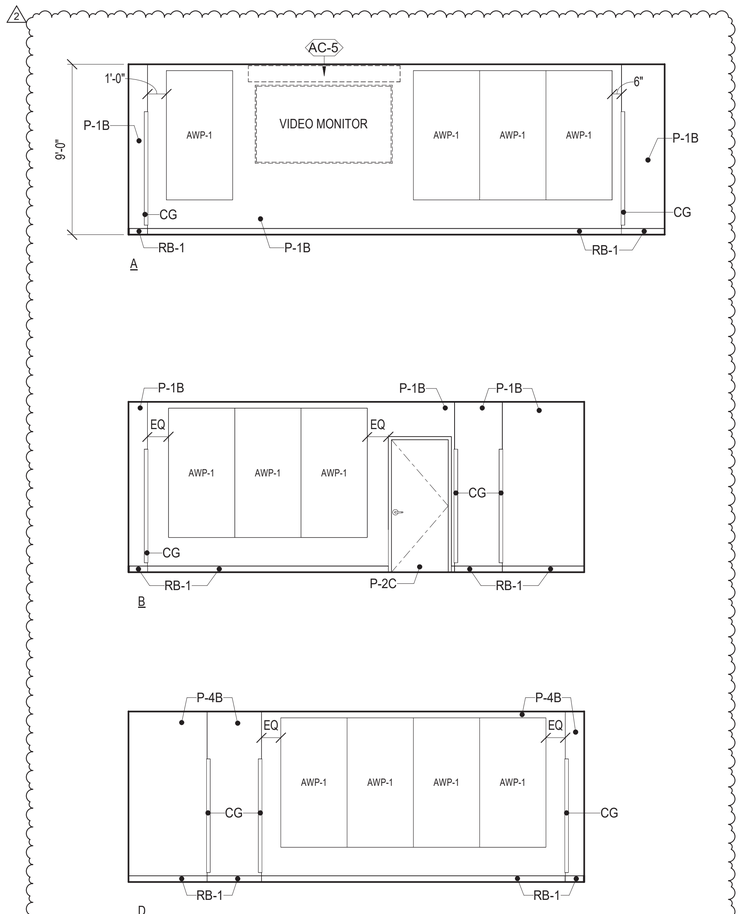
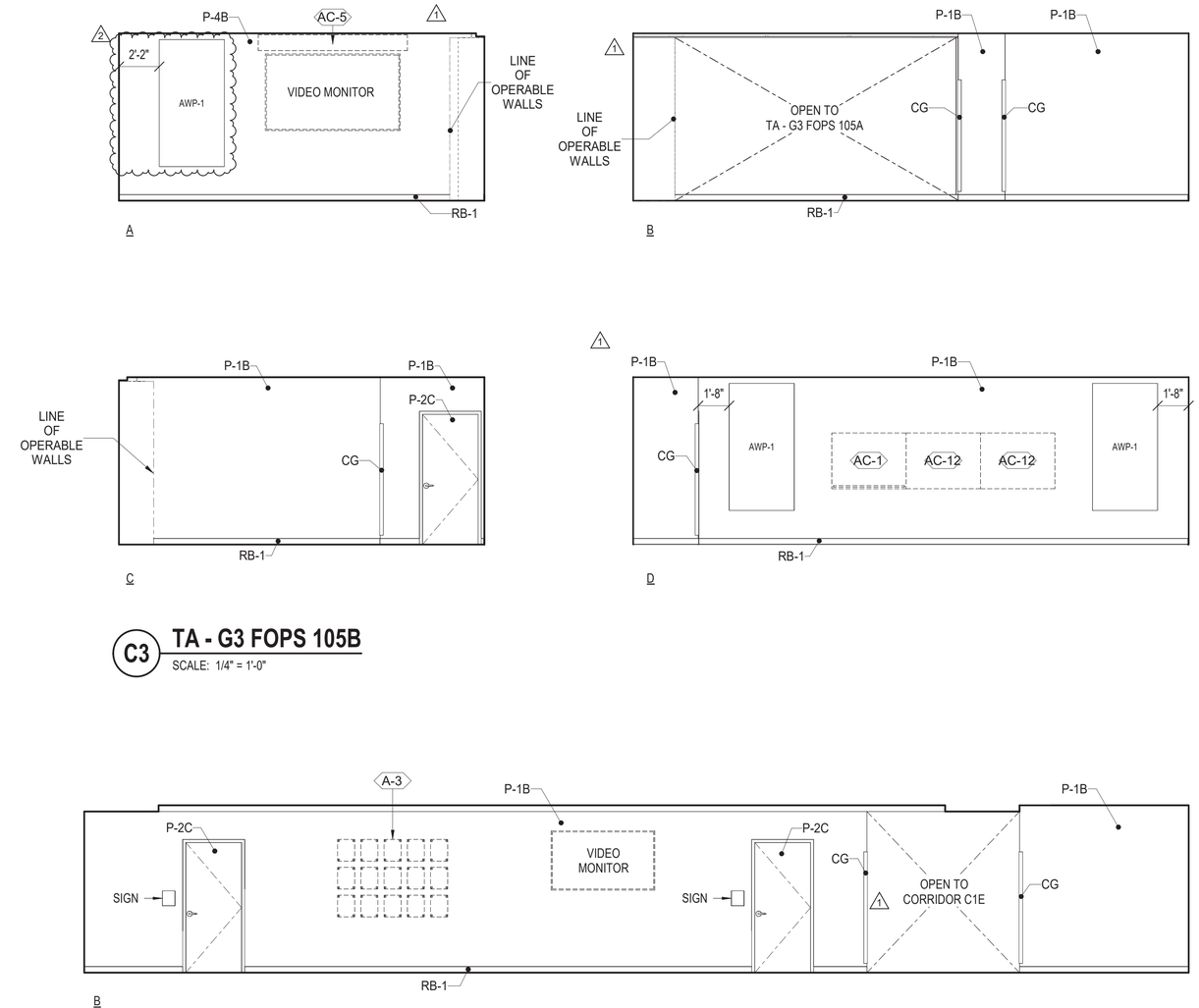


B1 TA - G4 LOGISTICS 107

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

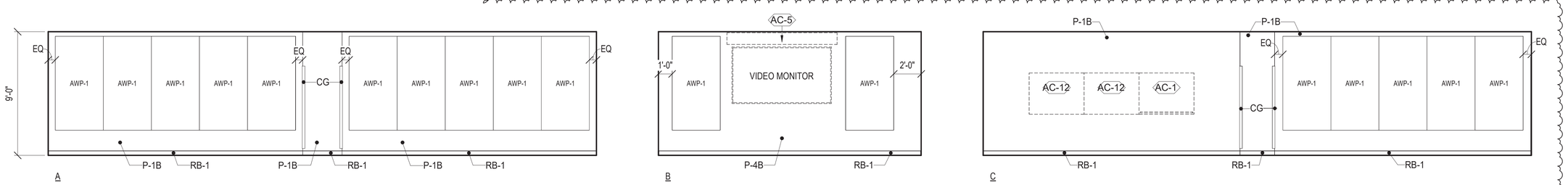


C3 TA - G3 FOPS 105B

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

B3 LOBBY 1 L1

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



A1 TA - G7 COMM STRAT 106

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

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM.	DESCRIPTION	DATE	APPR
2	ADDED INTERIOR ELEVATIONS AND AWP	6/5/26	
1	ADDED AWP, WALL MOUNTED AV, CALLOUTS	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
INTERIOR ELEVATIONS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321935
SHEET 139 OF 468
A-405

DRAWFORM REVISION: 25 AUGUST 2020

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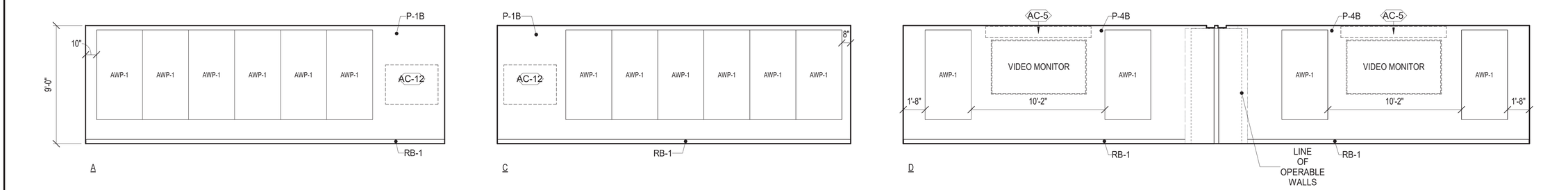
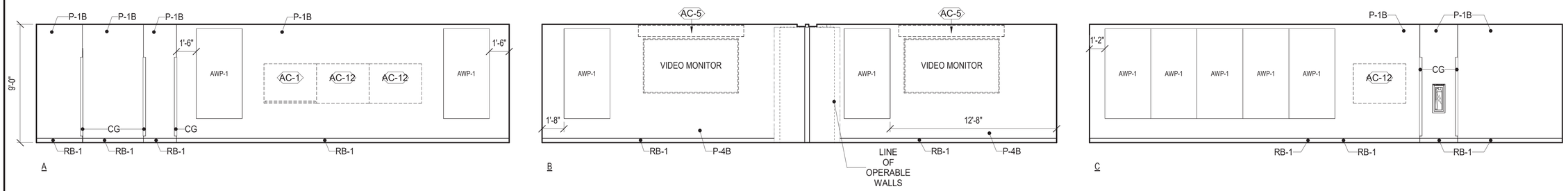


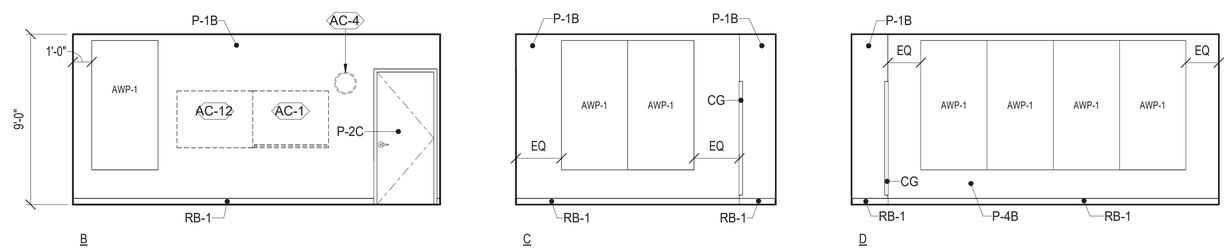
D1 TA - G2 COLLECTIONS AND ANALYSIS 108 A & B

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



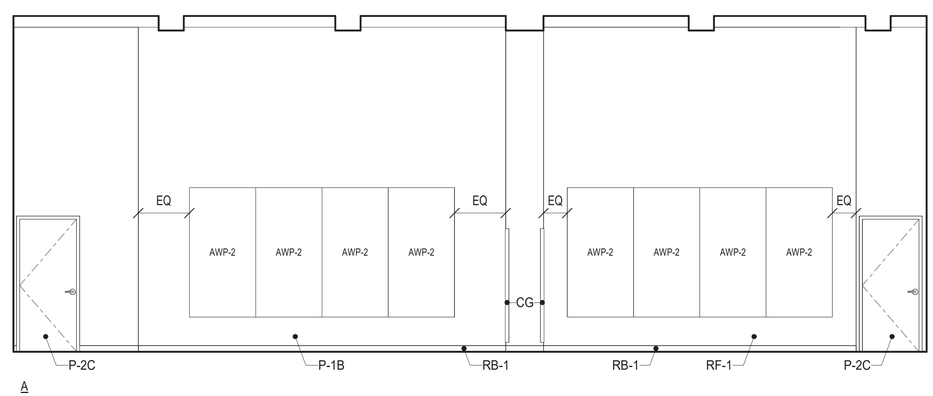
C1 TA - G3 STRIKE CELL 110 A & B

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



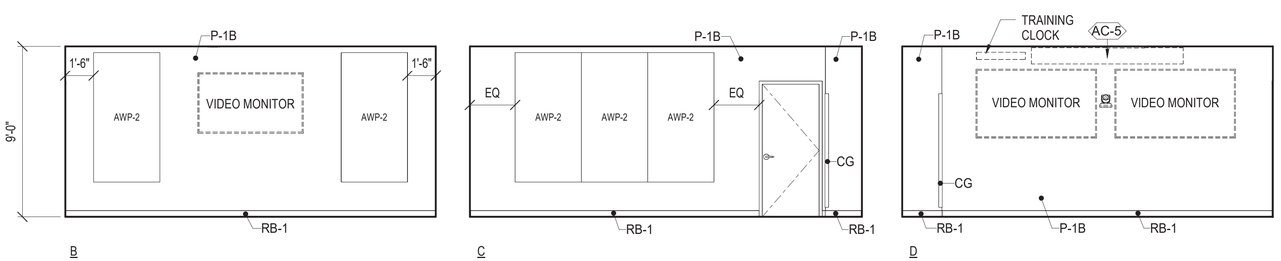
B3 CONF RM 211A

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



A1 MECH RM 217

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



A3 TA - COMMAND DECK 127

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

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM.	DESCRIPTION	DATE	APPR
1	ADDED INTERIOR ELEVATIONS	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moyer 07/01/2026
FOR COMMANDER NAVFAC

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE: 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM: DKS/DMK
BRANCH MANAGER: KYM
CHIEF ENG/ARCH: KYM
FIRE PROTECTION: RYO

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
NAVFAC PACIFIC
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
INTERIOR ELEVATIONS - ADDED SHEET

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321984
SHEET 139 OF 468
A-406
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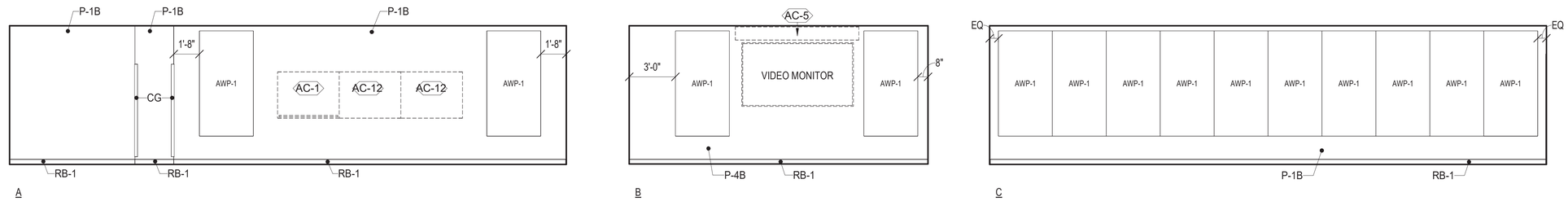
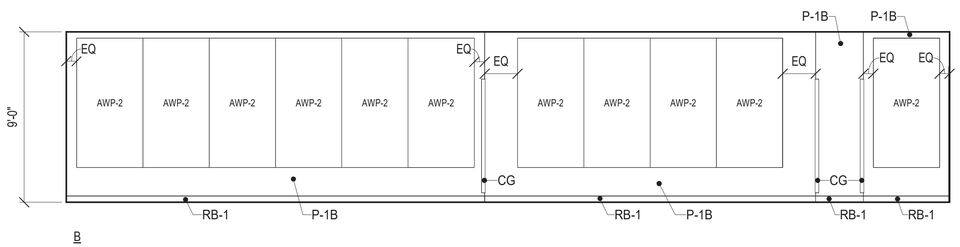


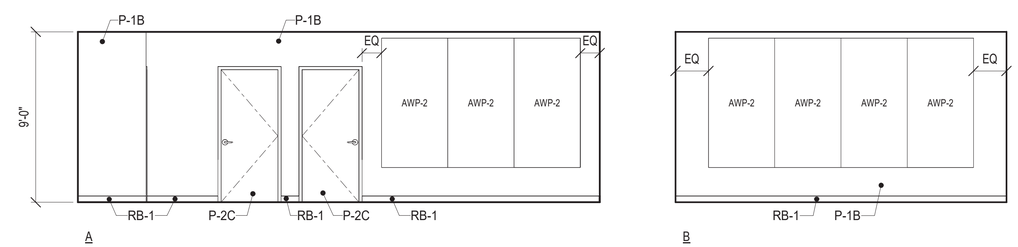
D1 TA - G3 FIRES 113

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



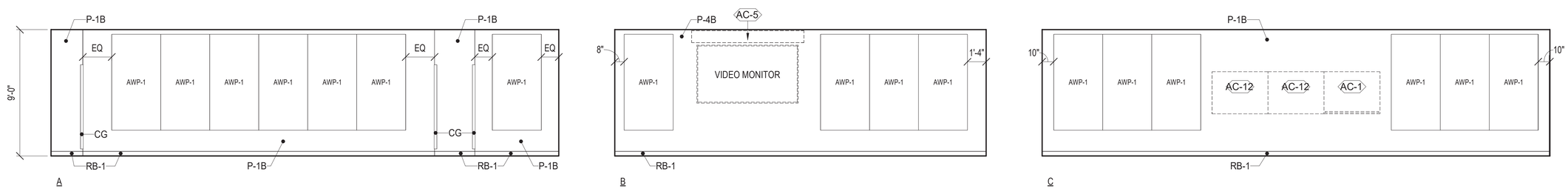
C1 TECG OFFICE / CONF RM 211

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



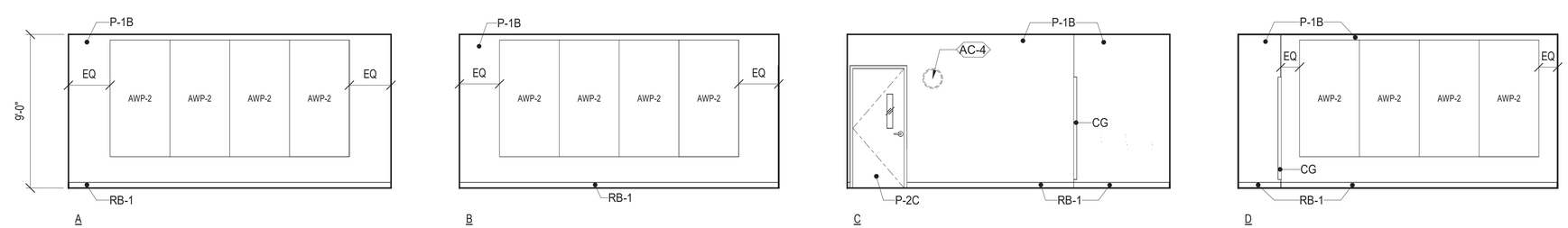
C3 TA - G1 OPERATIONS 128

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



B1 TA - G5 PLANS 129

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



A2 PRINT RM 202

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

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM.	DESCRIPTION	DATE	APPR
1	ADDED INTERIOR ELEVATIONS	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC. A/E INFO

APPROVED Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
INTERIOR ELEVATIONS - ADDED SHEET

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321985
SHEET 1 OF 468
A-407
DRAWN FOR REVIEW 25 AUGUST 2020

A-407
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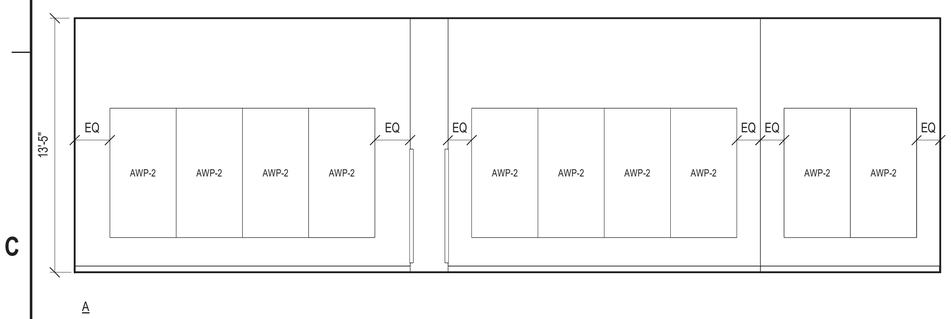
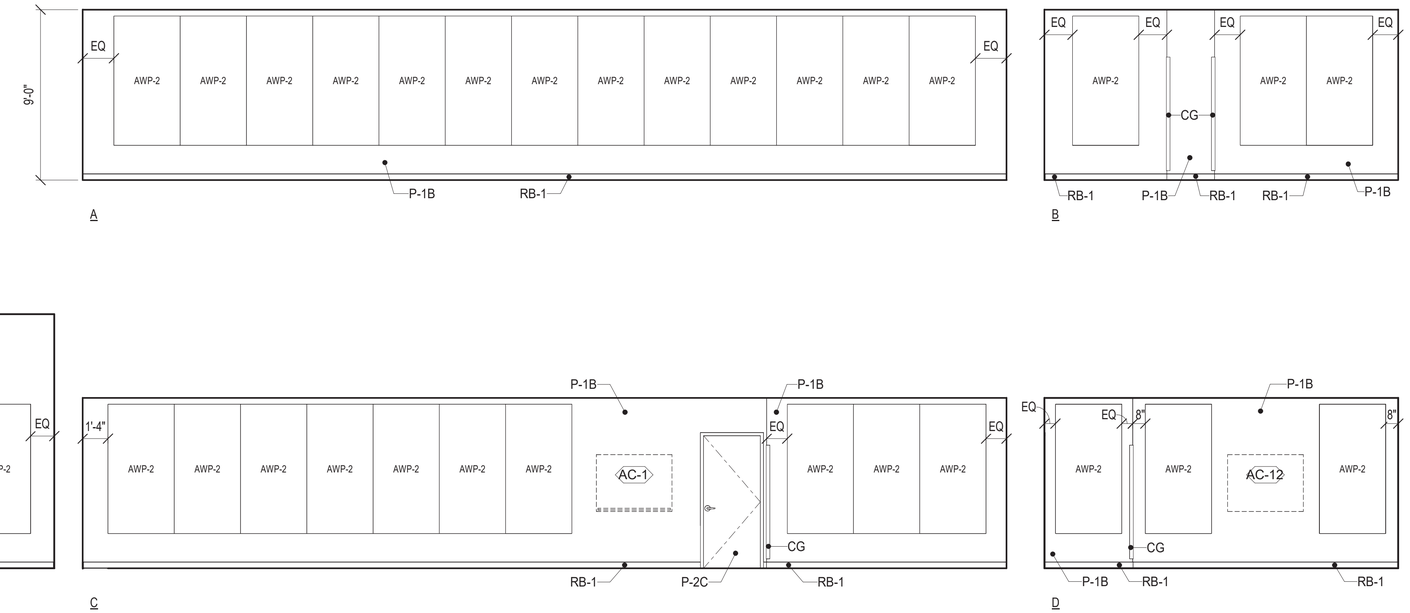
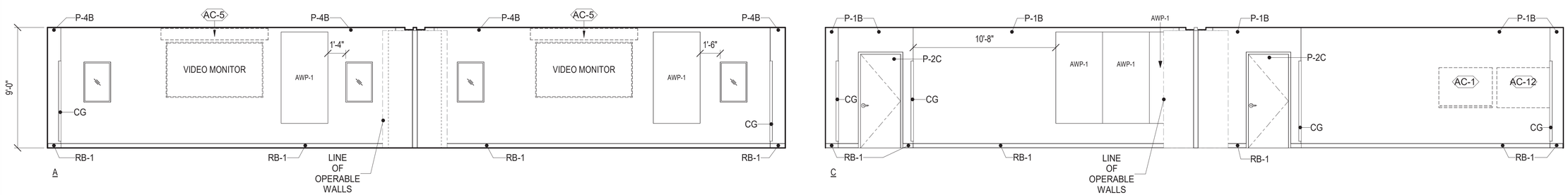
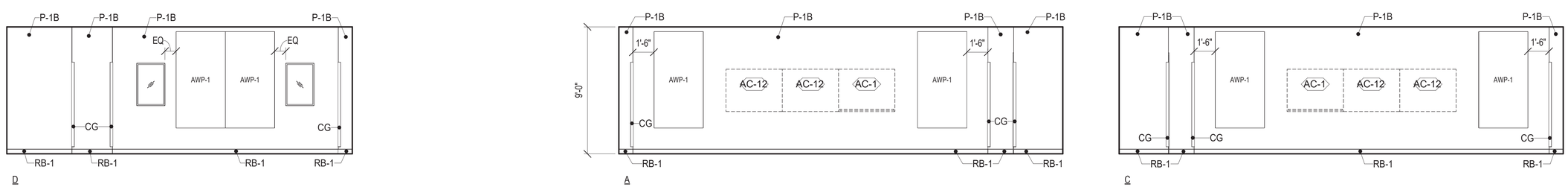


C1 MECH RM 119
SCALE: 1/4" = 1'-0"



C2 TECG - ADMIN CELL AND LOGISTICS SECTION 203
SCALE: 1/4" = 1'-0"





A1 OPPOSING FORCES CONTROL CELL 206 A & B
SCALE: 1/4" = 1'-0"

A3 TA - TECHCON 208 A & B
SCALE: 1/4" = 1'-0"

GRAPHIC SCALE(S)
1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM.	DESCRIPTION	DATE	APPR
1	ADDED INTERIOR ELEVATIONS	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
INTERIOR ELEVATIONS - ADDED SHEET

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321986
SHEET 1 OF 468
A-408
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A-408
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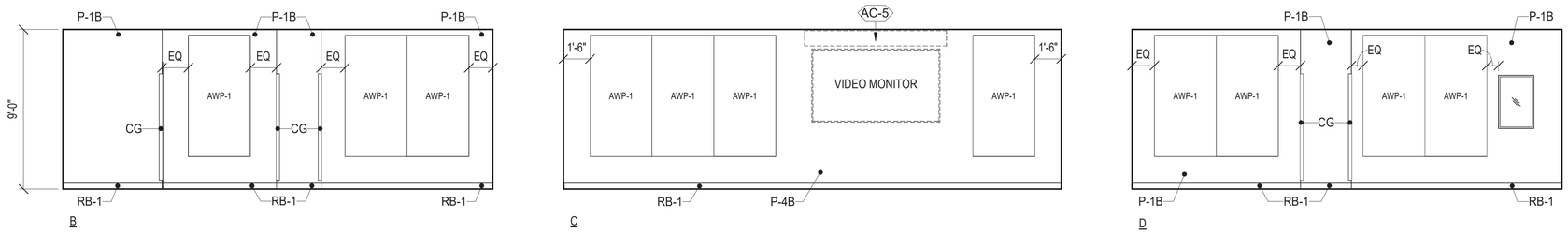
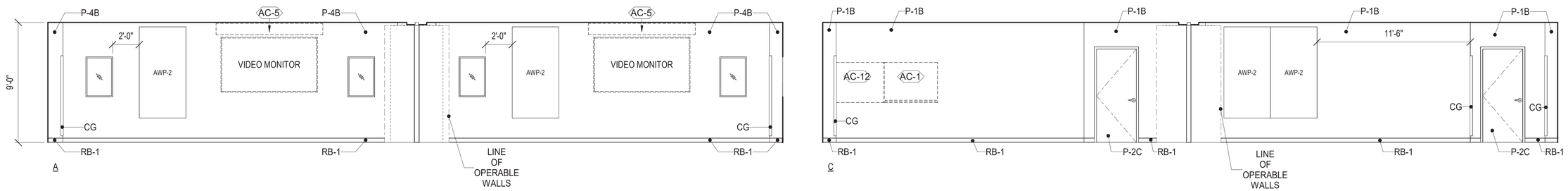
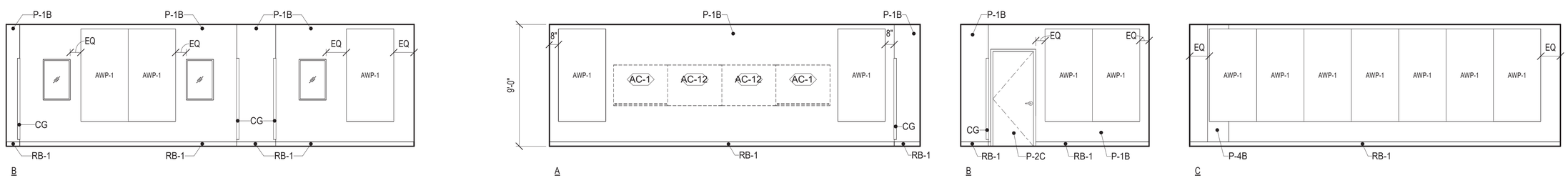


D1 TA - G9 EXPERIMENTATION 207

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



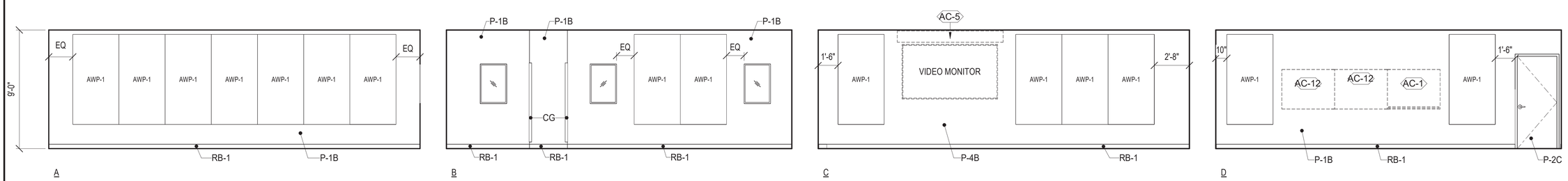


B1 BLUE / GREEN FORCES CONTROL CELL 226 A & B

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

B2 SVTC CONF RM / SIPR CAFE 212

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



A1 HHQ RESPONSE CELL 224

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

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
1	ADDED INTERIOR ELEVATIONS	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 BEA

ASMD LLC. A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

INTERIOR ELEVATIONS - ADDED SHEET

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321987
SHEET 1 OF 468
A-409

DRAWN USING NAVFAC CADD STANDARD 23 AUGUST 2020

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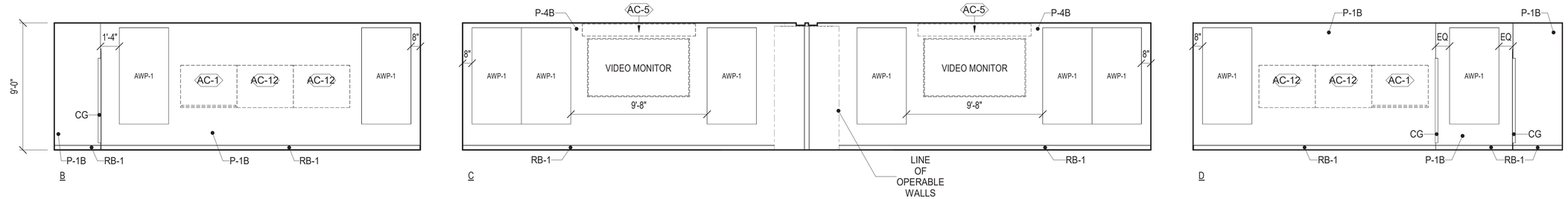
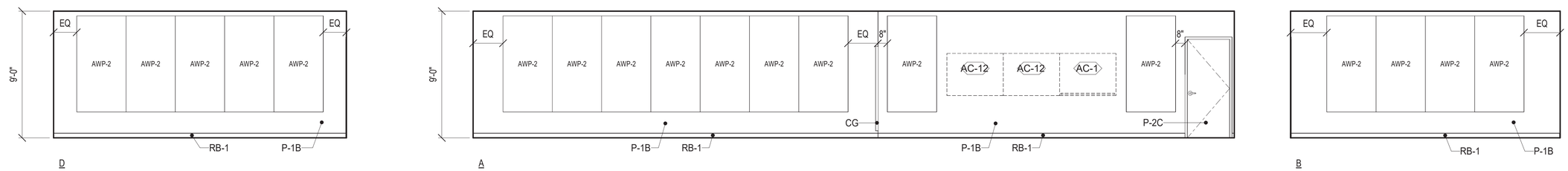
A-409



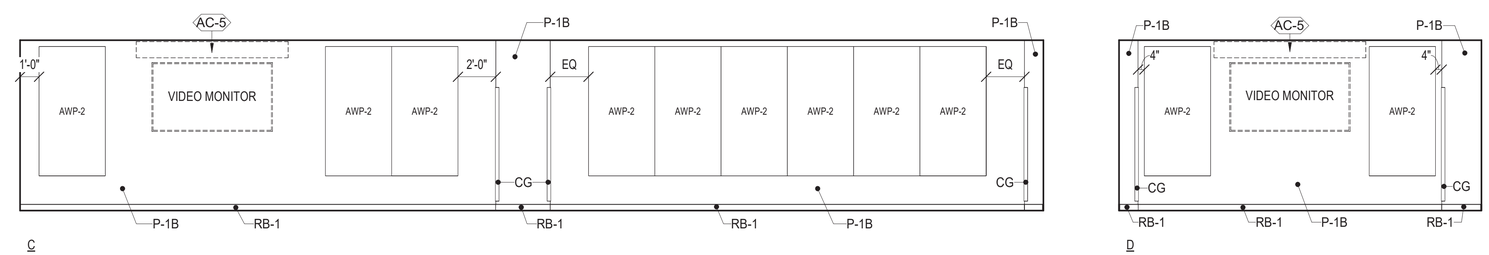
D1 TECG INTEL SECTION AND RED CELL 225 A & B

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



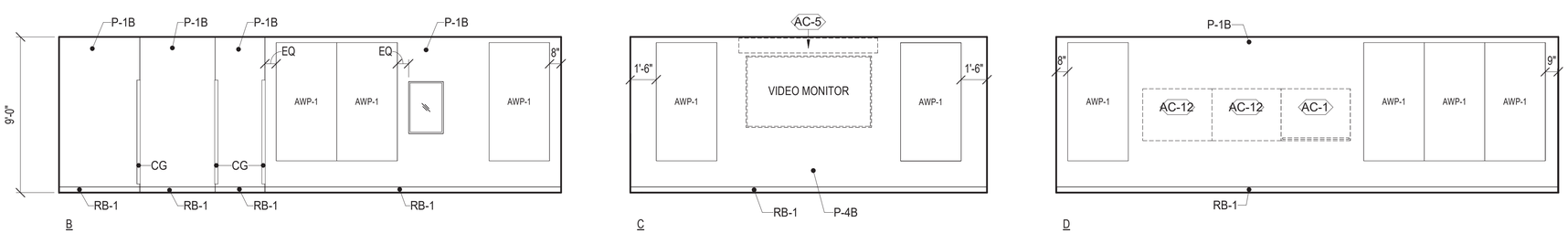
C1 TA - MEDICAL CELL 125

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



B2 SIM TECH CONTROL JLVC / MCVP 209

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



A2 TA - G6 PRIMARY 222

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

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
1	ADDED INTERIOR ELEVATIONS	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

JFY 2022 PROJECT J-875
MCB CAMP BLAZ, GUAM
BATTLE STAFF TRAINING FACILITY

INTERIOR ELEVATIONS - ADDED SHEET

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321988
SHEET 1 OF 468
A-410
DRAWING REVISED ON 25 AUGUST 2020

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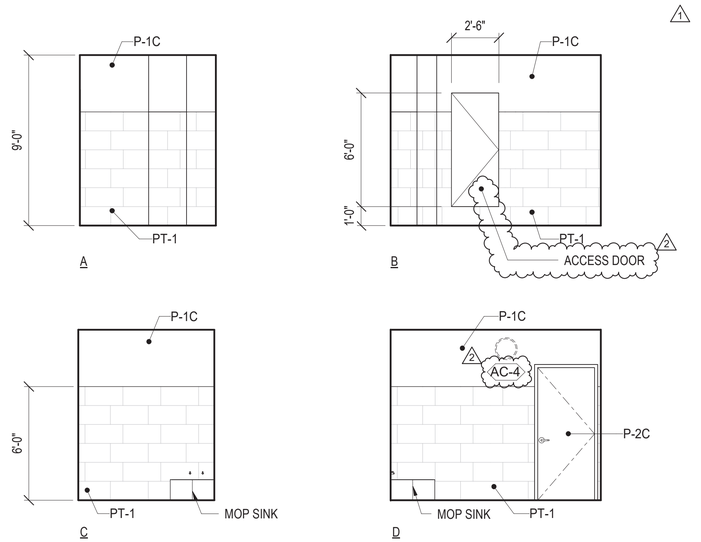
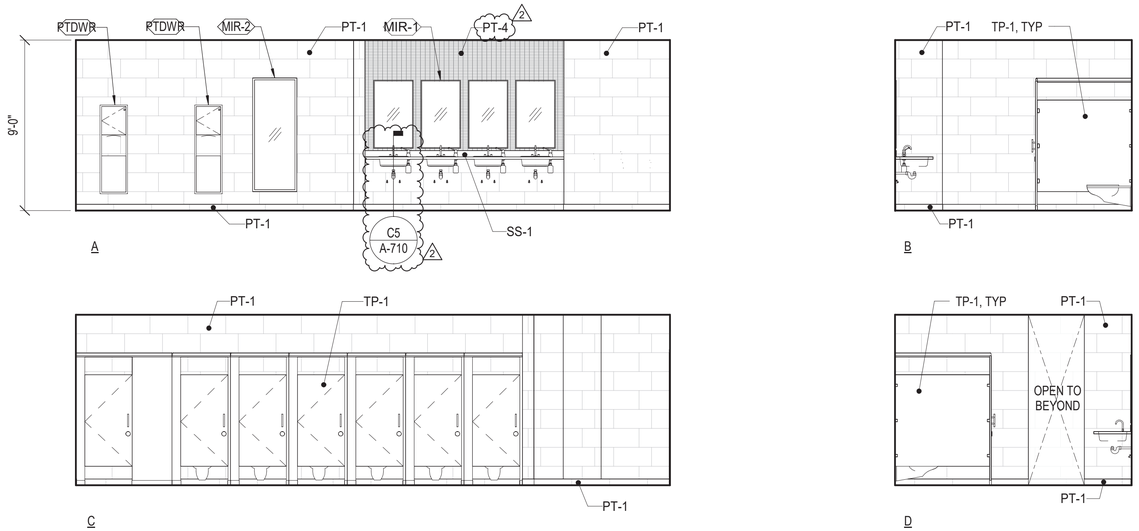


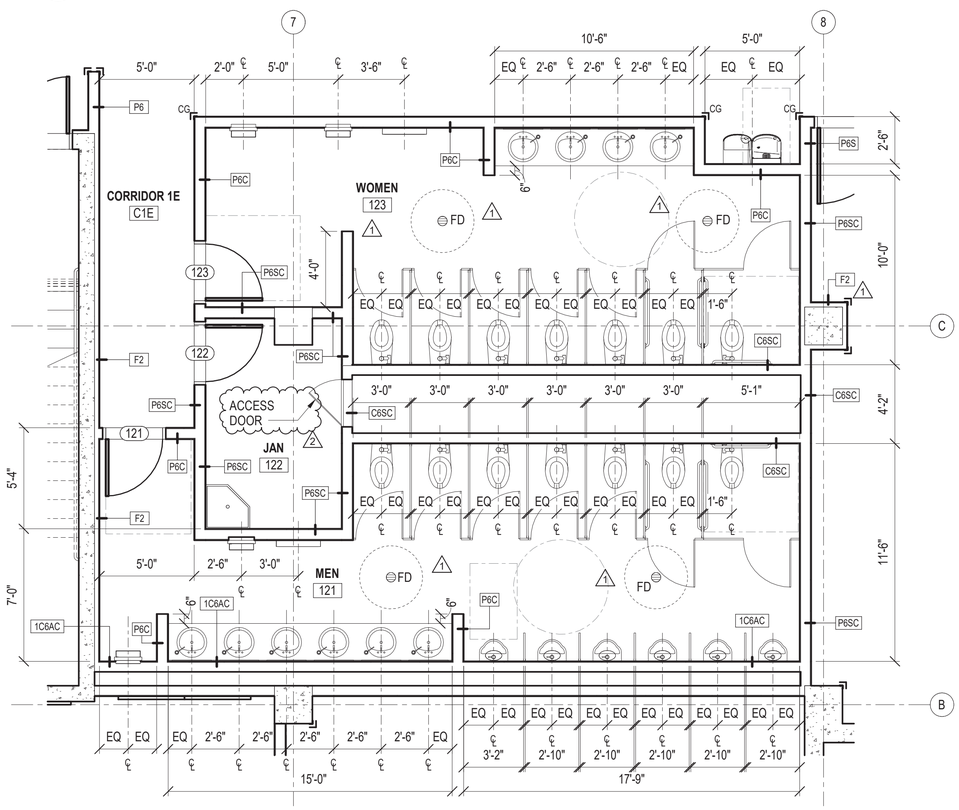
C1 JAN 122

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



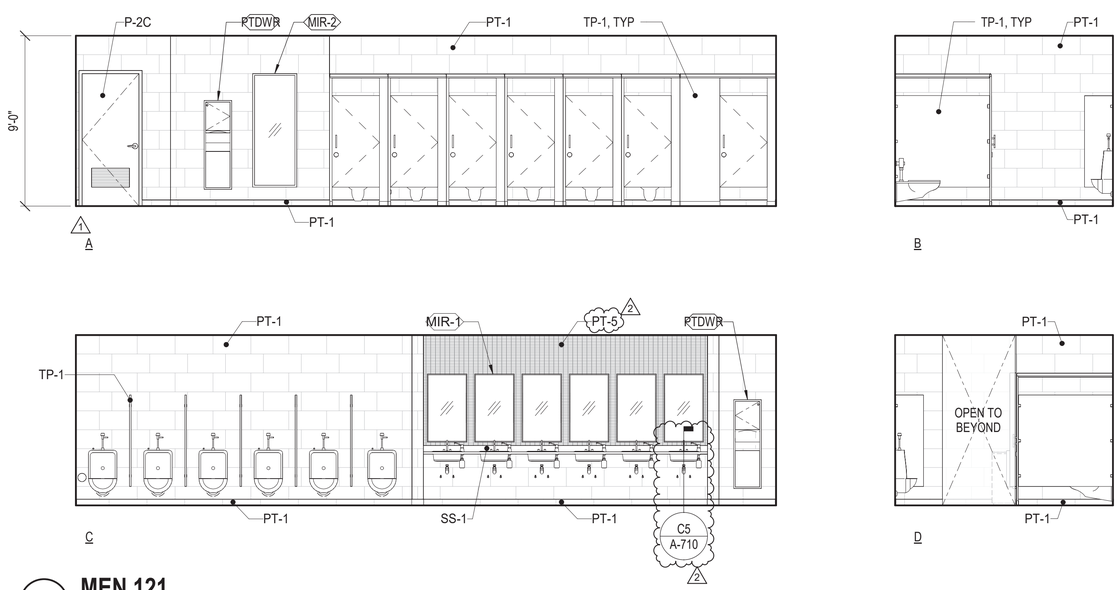
C3 WOMEN 123

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



A1 DETAILED FIRST FLOOR RESTROOM PLAN

SCALE: 1/4" = 1'-0" (A-103)



A3 MEN 121

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

PLAN NORTH

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	ADDED DETAIL CALLOUT, REVISED WALL FINISH	6/5/26	
1	ADDED TUCKPOINTING, VARIOUS REVISIONS	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.

LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Miyao FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JG / RLB DRW RLB CHK JG

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

DETAILED RESTROOM PLANS AND INTERIOR ELEVATIONS

SCALE: AS NOTED

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17321936

SHEET 140 OF 468

A-411

DRAWFORM REVISION: 25 AUGUST 2020

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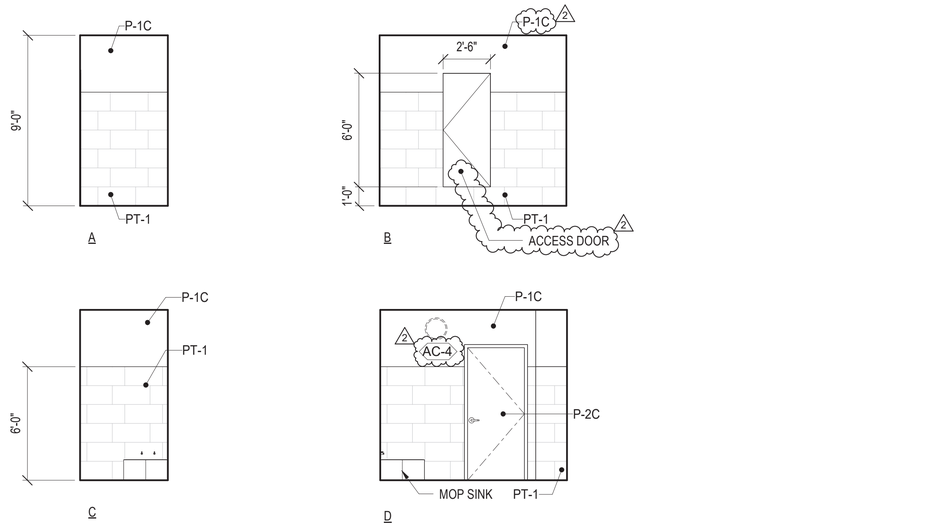
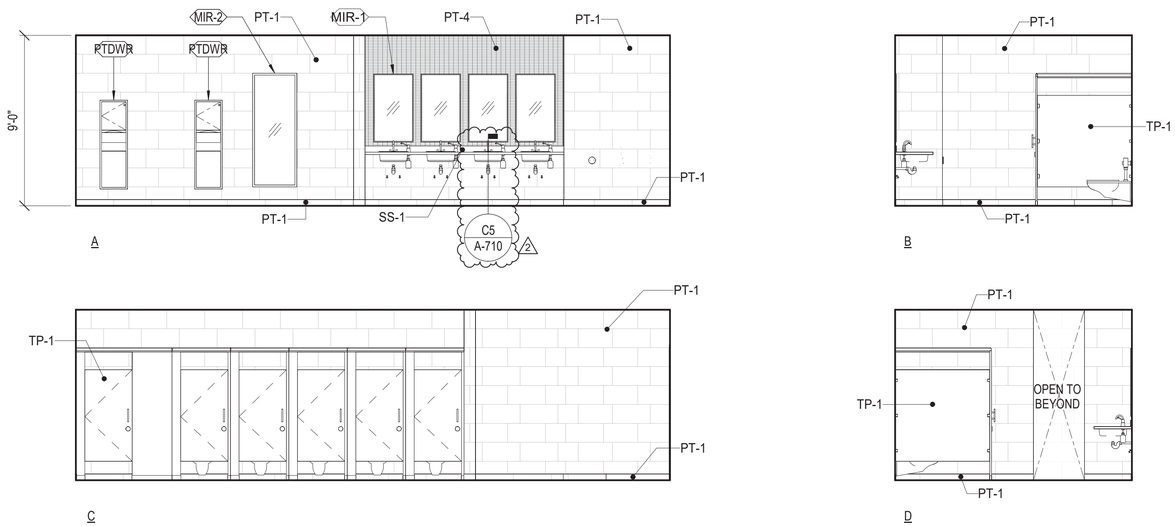


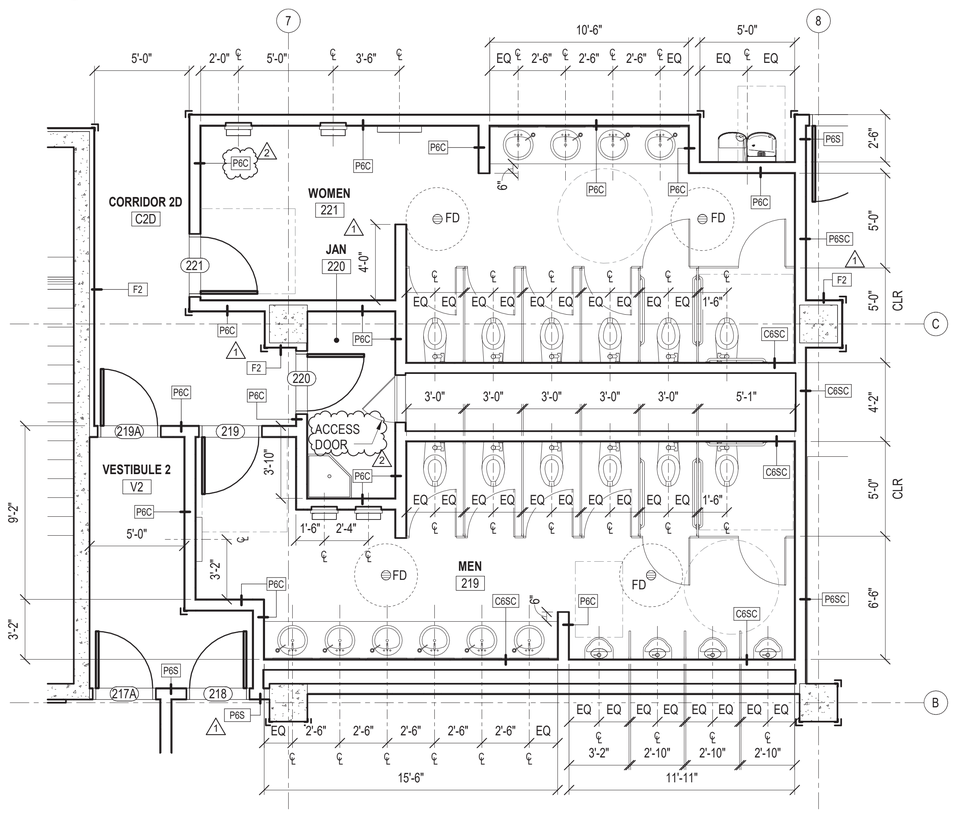
C1 JAN 220

SCALE: 1/4" = 1'-0" (I-813)



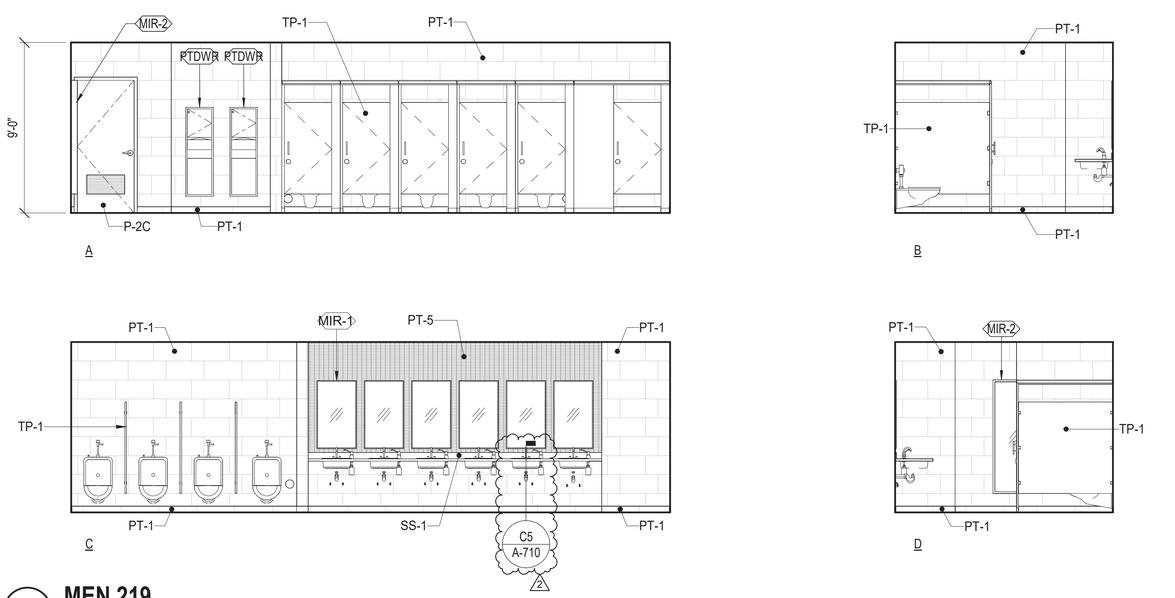
C3 WOMEN 221

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



A1 DETAILED SECOND FLOOR RESTROOM PLAN

SCALE: 1/4" = 1'-0" (A-106)



A3 MEN 219

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

PLAN NORTH

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	ADDED PARTITION TAG AND DETAIL CALLOUT	6/5/26	
1	REVISED DIMENSIONS	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC. A/E INFO

APPROVED Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
DETAILED RESTROOM PLANS AND INTERIOR ELEVATIONS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321937
SHEET 141 OF 468
A-412

DRAWFORM REVISION: 25 AUGUST 2020

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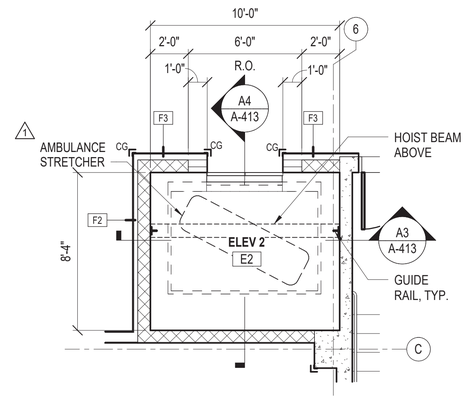
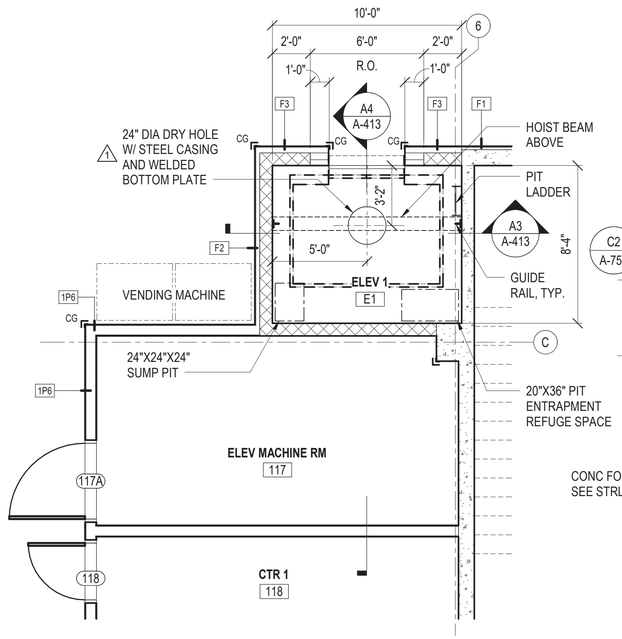
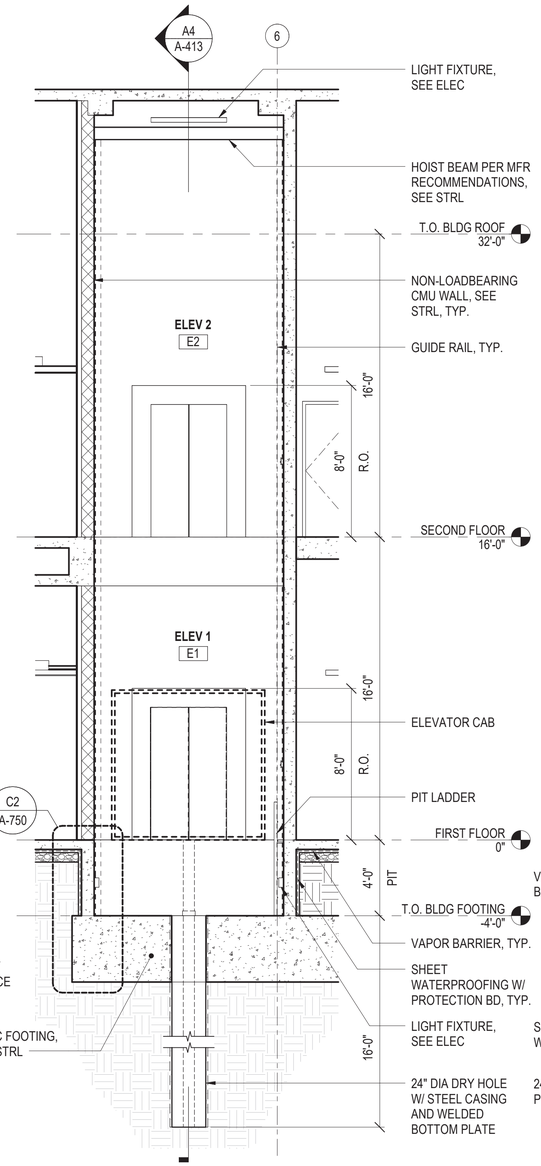
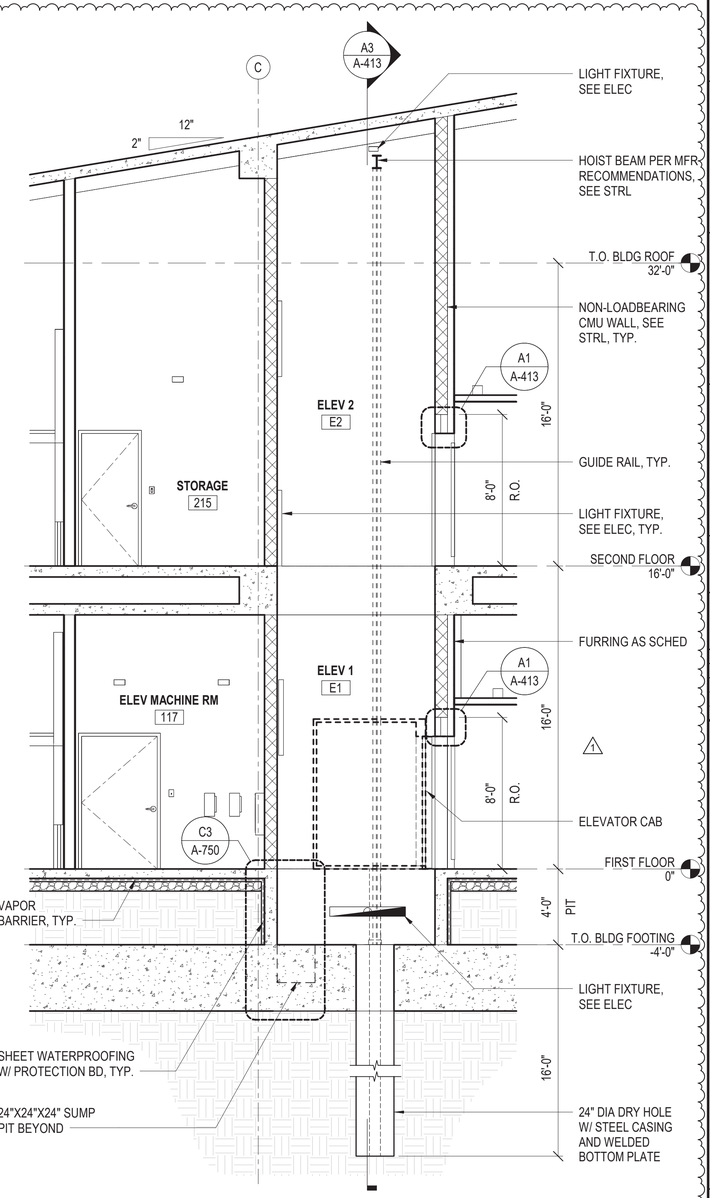


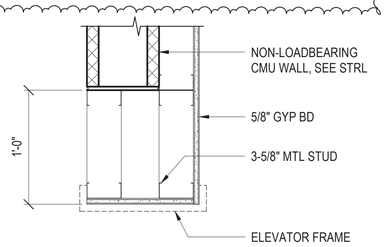
C2 DETAILED SECOND FLOOR ELEVATOR PLAN

SCALE: 1/4" = 1'-0" (A-105)









A1 ELEVATOR HEAD/JAMB DETAIL

SCALE: 1 1/2" = 1'-0" (A-413)

A2 DETAILED FIRST FLOOR ELEVATOR PLAN

SCALE: 1/4" = 1'-0" (A-102)

A3 ELEVATOR SECTION

SCALE: 1/4" = 1'-0" (A-405)

A4 ELEVATOR SECTION

SCALE: 1/4" = 1'-0" (A-413)

GRAPHIC SCALE(S)

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

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	REVISED PLANS AND SECTION, ADDED SECTION AND DETAIL	6/5/26	
1	REVISED ELEVATOR DETAIL	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.

LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moye

FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JG / RLB DRW RLB CHK JG

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

DETAILED ELEVATOR PLANS AND SECTION

SCALE: AS NOTED

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17321938

SHEET 142 OF 468

A-413

DRAWFORM REVISION: 25 AUGUST 2020

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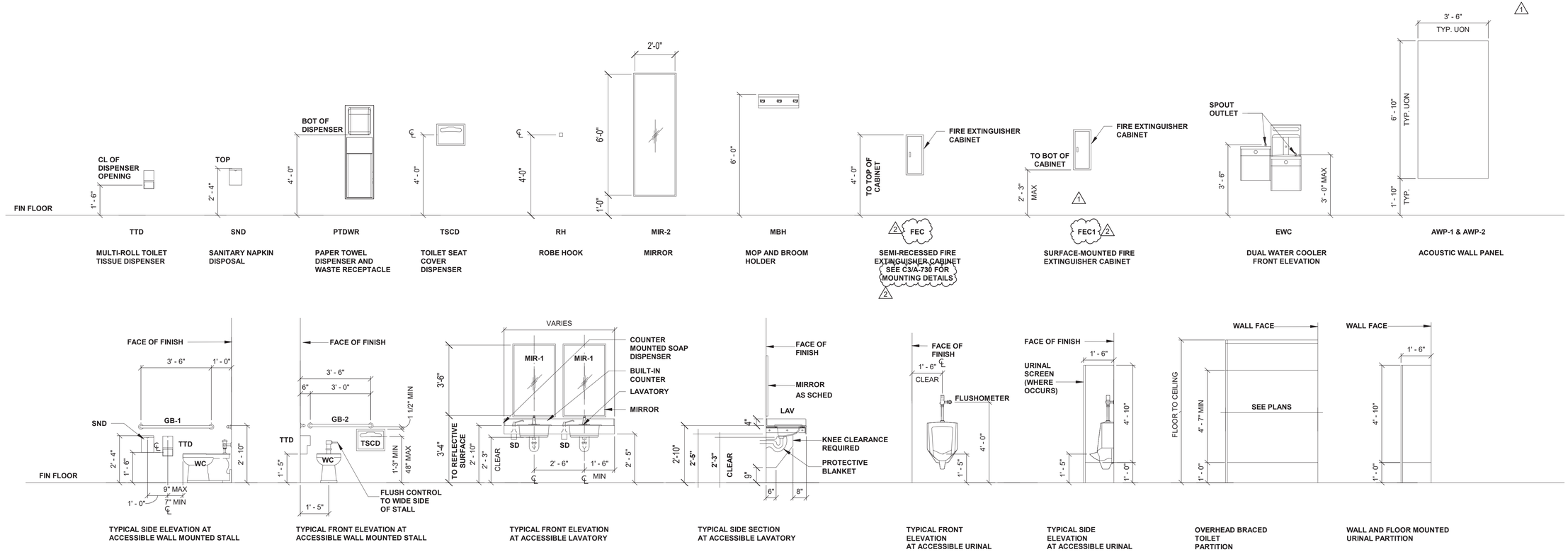

A1 TYPICAL MOUNTING HEIGHT

SCALE: 3/8" = 1'-0"

GRAPHIC SCALE(S)

3/8" = 1' - 0" 0 1' 2' 3' 4' 5' 10'

SYM.	DESCRIPTION	DATE	APPR
2	REVISED AND ADDED NOTES	6/5/26	
1	REVISED AWP SIZE AND MOUNTING HEIGHT	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 M.A.

ASMD LLC. A/E INFO

APPROVED Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
TYPICAL MOUNTING HEIGHTS

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321942
SHEET 146 OF 468
A-501

DRAWFORM REVISION: 25 AUGUST 2020

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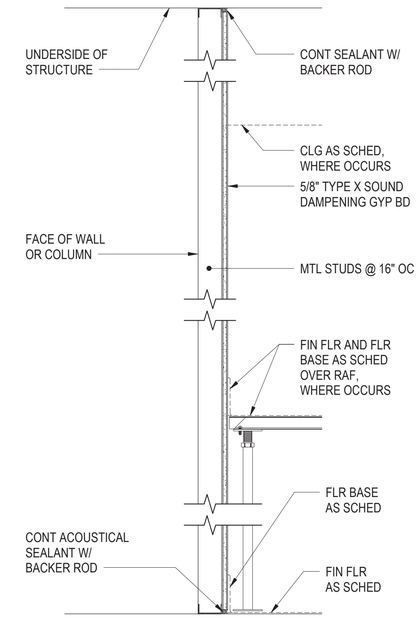

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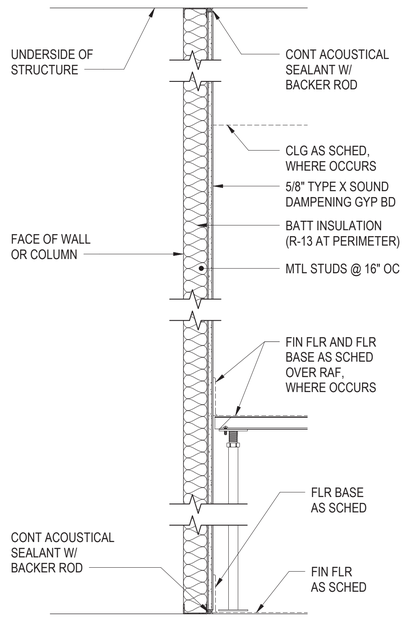
F2
F3
F6



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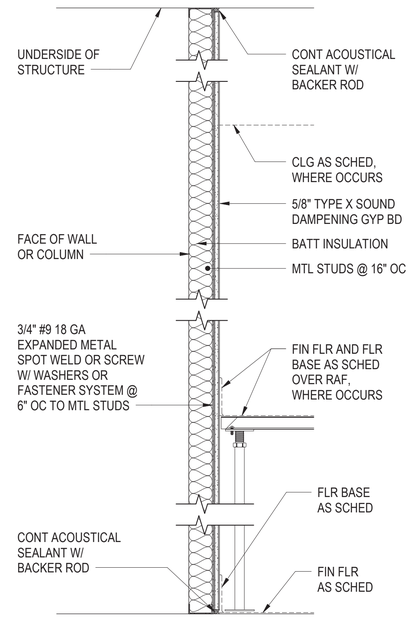
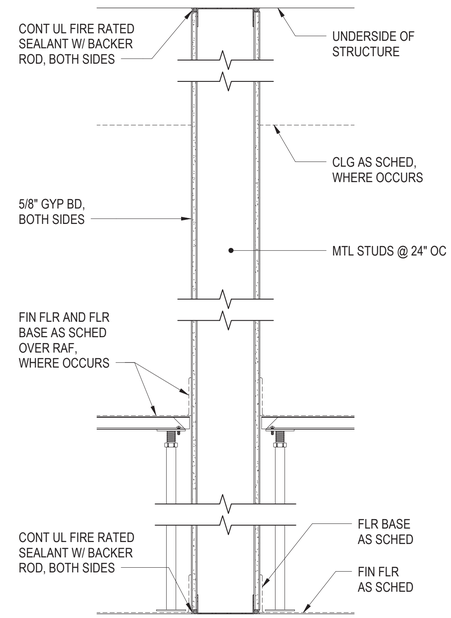
F2AS
F3A
F6A



F2AM
F3AM
F6AM



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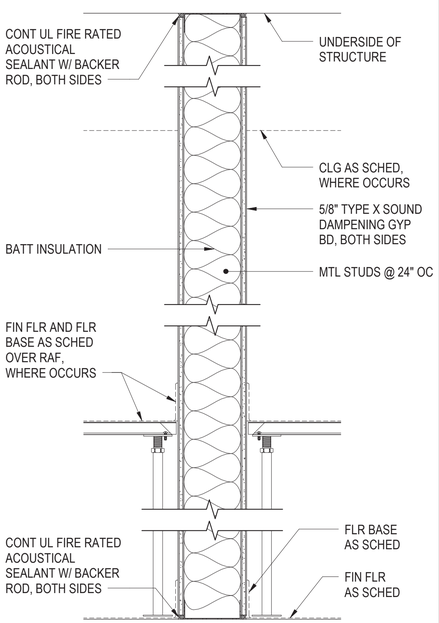
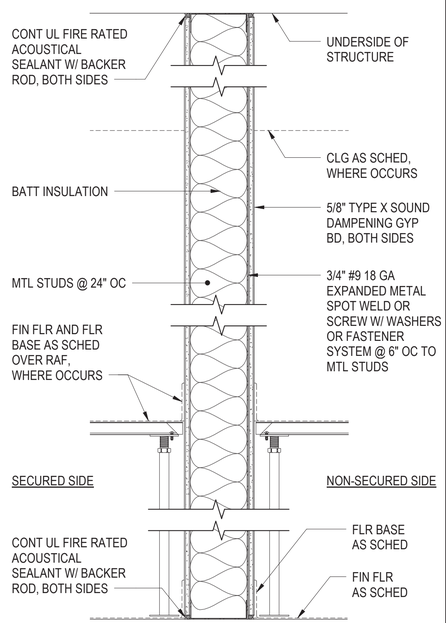
P6
P6S



1P6A
P6A
P6AS

STC 50 (UL DESIGN NO. U465)



1P6AM
P6AM
P6ASM

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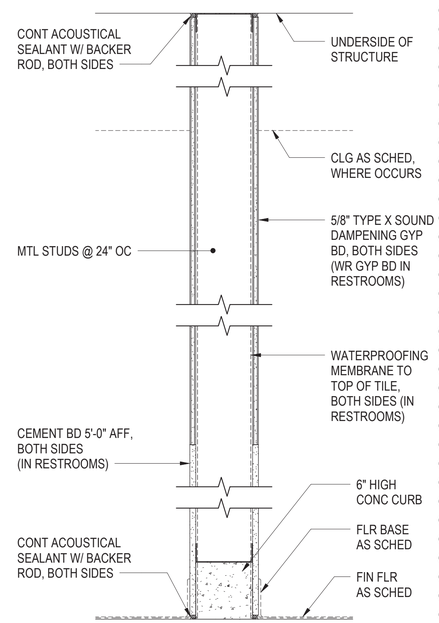

P6C
P6SC

GENERAL SHEET NOTES

1. GYPSUM BOARD IS TYPE 'X', 5/8" THICK UNLESS OTHERWISE NOTED.
2. STAGGER JOINTS ON MULTIPLE LAYERS OF GYPSUM BOARD.
3. ATTACH MULTIPLE LAYERS OF GYPSUM BOARD WITH SCREWS, DO NOT USE ADHESIVE TAPE AND SEAL JOINTS PRIOR TO INSTALLING THE NEXT LAYER.
4. AT ACOUSTICALLY RATED PARTITIONS THAT RECEIVE TILE, REPLACE STANDARD GYPSUM BOARD WITH GLASS-MAT FACED TILE BACKER BOARD.
5. PARTITIONS MUST EXTEND FULL HEIGHT TO THE UNDERSIDE OF THE STRUCTURE TO ACHIEVE STC VALUES.
6. PENETRATIONS OF THE WALL SHALL BE SEALED AIRTIGHT AT FLOOR, SIDES, CEILING, AND ON BOTH SIDES WITH ACOUSTICAL NON-HARDENING SEALANT. PACK LARGER GAPS WITH MINERAL WOOL INSULATION AND SEAL AIRTIGHT WITH CAULK.
7. WALL OUTLETS FOR DATA, VOICE, VIDEO, POWER, OR OTHER UTILITIES SHALL BE SEPARATED BY AT LEAST ONE STUD CAVITY. FOR JUNCTION BOXES LOCATED IN THE SAME STUD CAVITY MOUNTED ON OPPOSITE SIDES OF THE WALL, SEAL WITH PUTTY PADS ON BACK AND SIDES AND SEAL FRONT WITH NON-HARDENINGCAULK. AVOID BACK-TO-BACK OUTLETS.
8. ELECTRICAL PANELS BOARDS, FIRE EXTINGUISHER CABINETS, OR OTHER SIMILAR RECESSED ELEMENTS SHALL BE WRAPPED WITH GYPSUM BOARD AND ALL GAPS SEALED WITH NON-HARDENING CAULK.
9. PIPING AND DUCTS SHALL NOT CONTACT FRAMING OR GYPSUM BOARD.
10. SINGLE STUD PARTITIONS:
    a. METAL STUD GAUGE/THICKNESS AND STUD SPACING IS CRITICAL FOR ACOUSTICAL PERFORMACE. WHERE HEAVIER STUDS OR NARROWER SPACING IS USED, ADJUSTMENTS TO THE NUMBER OF GYPSUM BOARD LAYERS OR RESILIENT CONNECTION TO STUDS MAY BE NEEDED TO ACHIEVE THE REQUIRED ACOUSTICAL RATINGS.
11. DOUBLE STUD ASSEMBLIES:
    a. PROVIDE A MINIMUM 1-INCH AIRSPACE BETWEEN THE TWO STUD ROWS.
    b. NO ELEMENTS SHALL BRIDGE OR RIGIDLY CONNECT THE TWO STUD ROWS TOGETHER IN A DUAL-STUD ASSEMBLY. BRIDGING ELEMENTS INCLUDE PIPING, CONDUIT, CROSS-BRACING, LATERAL BRACING, AND GUSSETS.
12. HOLLOW METAL ACOUSTICAL DOOR AND WINDOW FRAMES SHALL BE PACKED FULL WITH MINERAL WOOL OR GROUT.
13. REFER TO SPECIFICATION SECTION 09 22 00 FOR METAL STUD GAUGES.

PARTITION LEGEND

CONSTRUCTION TYPE — STUD SIZE CODE
WALL FIRE RATING — 1P6A — MODIFICATION(S)

WALL FIRE RATING

1	1 HOUR

NOTE: BLANK INDICATES NO FIRE RATING

CONSTRUCTION TYPE

F	FURRING
P	BASIC PARTITION
C	CHASE WALL
WM	WIRE MESH

STUD SIZE CODE

1	1-5/8" METAL STUDS
2	2-1/2" METAL STUDS
3	3-5/8" METAL STUDS
6	6" METAL STUDS

NOTE: BLANK INDICATES NO STUD SIZE CODE

MODIFICATION(S)

A	ACOUSTIC RATED
C	W/ CONC CURB
AS	ACOUSTIC AND SMOKE RATED
S	SMOKE RATED
SC	SMOKE RATED W/ CONC CURB
AM	ACOUSTIC RATED W/ SECURITY MESH
ASM	ACOUSTIC AND SMOKE RATED W/ SECURITY MESH

NOTE: BLANK INDICATES NO MODIFICATION(S)

GRAPHIC SCALE(S)

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

SYM	DESCRIPTION	DATE	APPR
2	REMOVED PARTITION TYPE AND LEGEND	6/5/26	
1	ADDED PARTITION LABEL	4/27/26	

NAVFAC

MYLES M. MICHIBATA — LICENSED PROFESSIONAL ARCHITECT — No. 12367 — HAWAII, U.S.A.
LIC. EXP 04/30/26 — M.A.

ASMD LLC — A/E INFO

APPROVED
Evan Miyue
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
PARTITION TYPES

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321943
SHEET 147 OF 468
A-502

DRAWFORM REVISION: 25 AUGUST 2020

A-502
6/29/2026 9:13:49 PM
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DOOR SCHEDULE

NO.	TYPE	DOOR PANEL SIZE W	DOOR PANEL SIZE H	DOOR PANEL MATERIAL	DOOR PANEL GLAZING	DOOR PANEL STC	DOOR FRAME MATERIAL	DOOR FRAME DETAILS HEAD	DOOR FRAME DETAILS JAMB	DOOR FRAME DETAILS THRESHOLD	FIRE RATING	HDW SET NO.	REMARKS
FIRST FLOOR													
101A	B1	6'-0"	7'-0"	HM	GL-1	-	HM	C3/A-604	A3/A-604	B3/A-604	-	13.0	1
101B	B1	6'-0"	7'-0"	HM	GL-1	-	HM	C3/A-604	A3/A-604	B3/A-604	-	12.0	
101C	C	3'-0"	7'-0"	AL	GL-2	-	AL	B2/A-604	A2/A-604	D5/A-605	-	9.0 1	
101D	C	3'-0"	7'-0"	AL	GL-2	-	AL	B2/A-604	A2/A-604	D5/A-605	-	10.0	
101E	D	6'-0"	7'-0"	AL	GL-2	-	AL	B2/A-604	A2/A-604	D5/A-605	-	7.0	2
101F	D	6'-0"	7'-0"	AL	GL-2	-	AL	B2/A-604	A2/A-604	D5/A-605	-	6.0	1, 2
102	A	3'-0"	7'-0"	SC	-	-	HM	D5/A-604	D5/A-604	C1/A-605	-	32.1	2
103	C	3'-0"	7'-0"	AL	GL-2	35	2 AL	B2/A-604	A2/A-604	C3/A-605	-	8.0	
104	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C3/A-605	-	40.0	
105A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
105B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
106	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
107	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
107A	A1	3'-0"	7'-0"	SC	GL-2	-	HM	D5/A-604	D5/A-604	B4/A-605	-	30.1	3, 7
107B	A	3'-0"	7'-0"	AL	-	-	AL	C3/A-604	A3/A-604	B3/A-604	-	17.0	3
108A	A	3'-0"	7'-0"	SC	-	50	HM	C5/A-604	C5/A-604	C5/A-605	-	19.0	4
108B	A	3'-0"	7'-0"	SC	-	50	HM	C5/A-604	C5/A-604	C5/A-605	-	19.0	4
109	A1	3'-0"	7'-0"	HM	GL-5	50	HM	C5/A-604	C5/A-604	C4/A-605	45 MIN	19.1	2 1
109A	A1	3'-0"	7'-0"	SC	GL-2	-	HM	D5/A-604	D5/A-604	A4/A-605	-	20.0	4
109B	A	3'-0"	7'-0"	HM	-	50	HM	C3/A-604	A3/A-604 2	B3/A-604	45 MIN	16.1	
109C	E	10'-0"	11'-0"	STL	-	-	STL	D3/A-606	A4/A-606	B4/A-606	-	1.0	
109D	E	10'-0"	11'-0"	STL	-	-	STL	D3/A-606	A4/A-606	B4/A-606	-	1.0	
109E	A	4'-0"	7'-0"	AL	-	-	AL	B3/A-604	B3/A-604	B3/A-604	-	16.0	3, 7
110A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
110B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
111	A	3'-0"	7'-0"	SC	-	50	HM	C5/A-604	C5/A-604	C5/A-605	-	19.0	4
111A	A1	3'-0"	7'-0"	SC	GL-2	-	HM	D5/A-604	D5/A-604	C2/A-605	-	20.1 1	3, 7
111B	A	3'-0"	7'-0"	AL	-	50	AL	C3/A-604	A3/A-604	C3/A-605	-	17.0	3
112	B	6'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	B3/A-605	-	27.1	2, 6
113	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	40.0	
114	A	3'-0"	7'-0"	HM	-	50	HM	C5/A-604	C5/A-604	C4/A-605	-	21.0	5
115	A	3'-0"	7'-0"	HM	-	45	HM	C5/A-604	C5/A-604	C5/A-605	-	22.0	4, 6
116	A	3'-0"	7'-0"	HM	-	45	HM	C5/A-604	C5/A-604	C5/A-605	-	22.0	4, 6
116A	B1	6'-0"	7'-0"	SC	GL-2	-	HM	D5/A-604	D5/A-604	A5/A-605	-	26.0	2
116B	B	6'-0"	7'-0"	AL	-	-	AL	C3/A-604	A3/A-604	B3/A-604	-	11.0	3
117A	A	4'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A1/A-605	45 MIN	32.0	2
117B	B1	6'-0"	7'-0"	HM	GL-5	-	HM	A5/A-604	A5/A-604	A3/A-605	60 MIN	24.0	3
118	A	3'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A3/A-605 2	-	37.0	
119	B	6'-0"	7'-0"	AL	-	-	AL	C3/A-604	A3/A-604	B3/A-604	-	14.0	2
120	A	3'-0"	7'-0"	HM	-	-	HM	C3/A-604	A3/A-604	B3/A-604	45 MIN	18.0	2
120A	B	6'-0"	7'-0"	HM	-	-	HM	C3/A-604	A3/A-604	B3/A-604	45 MIN	14.0	2
121	A	3'-0"	7'-0"	SC	-	-	HM	D5/A-604	D5/A-604	D3/A-605 1	-	44.0	
122	A	3'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A3/A-605	-	33.0	6
123	A	3'-0"	7'-0"	SC	-	-	HM	D5/A-604	D5/A-604	D3/A-605 1	-	44.0	
124	A	4'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A2/A-605	-	36.0	6
125	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C3/A-605	-	40.0	
125A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C3/A-605	-	42.0	
125B	A1	4'-0"	7'-0"	HM	GL-5	-	HM	B5/A-604	B5/A-604	A3/A-605	60 MIN	31.0	3 1
125C	A	4'-0"	7'-0"	AL	-	-	AL	C3/A-604	A3/A-604	B3/A-604	-	16.0	3, 7
126	A	3'-0"	7'-0"	SC	-	50	HM	C5/A-604	C5/A-604	C4/A-605	-	38.0	
126A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
126B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
126C	A	3'-0"	7'-0"	SC	-	-	HM	D5/A-604	D5/A-604	B5/A-605	-	33.0	
126D	B	8'-0"	7'-6"	SC	-	-	HM	D5/A-604	D5/A-604	B5/A-605	-	28.0	
126E	A1	3'-0"	7'-0"	SC	GL-2	-	HM	D5/A-604	D5/A-604	B1/A-605	-	30.1	3, 7
126F	A	3'-0"	7'-0"	AL	-	-	AL	C3/A-604	A3/A-604	B3/A-604	-	17.0	3
127	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C4/A-605	-	40.0	
127A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
127B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
128	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C4/A-605	-	40.0	
128A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604 2	C5/A-605	-	42.0	
128B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
128C	A	3'-0"	7'-0"	SC 1	-	-	1 HM	D5/A-604	D5/A-604	B5/A-605	-	33.0	
129	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C4/A-605	-	40.0	
130	B	6'-0"	7'-0"	AL	-	-	AL	C3/A-604	A3/A-604	B3/A-604	-	14.0 1	

DOOR SCHEDULE

NO.	TYPE	DOOR PANEL SIZE W	DOOR PANEL SIZE H	DOOR PANEL MATERIAL	DOOR PANEL GLAZING	DOOR PANEL STC	DOOR FRAME MATERIAL	DOOR FRAME DETAILS HEAD	DOOR FRAME DETAILS JAMB	DOOR FRAME DETAILS THRESHOLD	FIRE RATING	HDW SET NO.	REMARKS
SECOND FLOOR													
201	C	3'-0"	7'-0"	AL	GL-2	35	2 AL	B2/A-604	A2/A-604	C3/A-605	-	8.0	
202	A1	3'-0"	7'-0"	HM	GL-4	35	HM	C5/A-604	C5/A-604	C3/A-605	-	41.0	6
203	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	40.0	
204	B	6'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	B3/A-605	-	27.1	6
205A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
205B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
206A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
206B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
207	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	40.0	
207A	A1	4'-0"	7'-0"	HM	GL-5	-	HM	B5/A-604	B5/A-604	D4/A-605	60 MIN	30.0	3
208A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
208B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
209	A	3'-0"	7'-0"	SC	-	50	HM	C5/A-604	C5/A-604	C5/A-605	-	19.0	4
210	A	4'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	B4/A-605	-	33.0	
211	A	3'-0"	7'-0"	SC	-	50	HM	C5/A-604	C5/A-604	C5/A-605	-	21.0	5 1
211A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
211B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
211C	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
211D	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
211E	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
211F	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	42.0	
212	A	3'-0"	7'-0"	HM	-	50	HM	C5/A-604	C5/A-604	C4/A-605	-	21.0	5
213	A	3'-0"	7'-0"	HM	-	45	HM	C5/A-604	C5/A-604	C5/A-605	-	22.0	4, 6
214	A	3'-0"	7'-0"	HM	-	50	HM	C5/A-604	C5/A-604	C5/A-605	-	19.0	4, 6
215	A	3'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A5/A-605	-	33.0	6
215A	B1	6'-0"	7'-0"	HM	GL-5	-	HM	A5/A-604	A5/A-604	A3/A-605	60 MIN	25.0	
216	A	3'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A3/A-605 2	-	37.0	6
217	A	3'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A3/A-605	-	32.0	2, 6
217A	A	3'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A3/A-605	-	32.0	2,6 1
218	A	3'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A5/A-605	-	35.0	
218A	A	4'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A5/A-605	-	33.0	
219	A	3'-0"	7'-0"	SC	-	-	HM	D5/A-604	D5/A-604	D3/A-605	-	44.0	
219A	A	3'-0"	7'-0"	SC	-	-	HM	D5/A-604	D5/A-604	A5/A-605 1	-	43.0	
220	A	3'-0"	7'-0"	HM	-	-	HM	D5/A-604	D5/A-604	A3/A-605	-	34.0	
221	A	3'-0"	7'-0"	SC	-	-	HM	D5/A-604	D5/A-604	D3/A-605	-	44.0	
222	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C3/A-605 1	-	40.0	
223	B	6'-0"	7'-0"	HM	-	-	HM	C5/A-604	C5/A-604	A1/A-605	-	27.1	
223A	A1	4'-0"	7'-0"	HM	GL-5	-	HM	B5/A-604	B5/A-604	A3/A-605	60 MIN	31.0	
224	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	40.0	
225A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
225B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
226A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
226B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
227A	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
227B	A	3'-0"	7'-0"	SC	-	35	HM	C5/A-604	C5/A-604	C5/A-605	-	39.0	
SITE													
001	F	8'-8"	8'-6"	STL	-	-	STL	A2/A-606	A3/A-606	-	-	2.0 1	
002	F	10'-0"	7'-0"	STL 2	-	- 2	STL	A2/A-606	A3/A-606	-	-	3.0	
003	B	6'-0"	7'-0"	AL	-	-	AL	B3/A-604	B3/A-604	B5/A-605	-	15.0	8
004	G	4'-0"	7'-0"	STL	-	-	STL	C4/AS111	C4/AS111	C4/AS111	-	2.0	8
005	H	4'-0"	7'-0"	SEE CIVIL	-	SEE CIVIL	SEE CIVIL	SEE CIVIL	SEE CIVIL	SEE CIVIL	-	4.0	9
006	H	4'-0"	7'-0"	SEE CIVIL	-	SEE CIVIL	SEE CIVIL	SEE CIVIL	SEE CIVIL	SEE CIVIL	-	4.0	9 1
007	H	4'-0"	7'-0"	SEE CIVIL	-	SEE CIVIL	SEE CIVIL	SEE CIVIL	SEE CIVIL	SEE CIVIL	-	5.0	9

OPERABLE PARTITION SCHEDULE

NO.	LENGTH	STC	DETAILS HEAD	DETAILS JAMB	DETAILS THRESHOLD	REMARKS
FIRST FLOOR						
105	17'-5 3/4"	50	C1/A-603	A4/A-603	A1/A-603	
108	27'-3 3/4"	50	C1/A-603	A2/A-603	A1/A-603	
110	25'-3 5/8"	50	C1/A-603	A4/A-603	A1/A-603	
SECOND FLOOR						
205	16'-2 5/8"	50	C1/A-603	A4/A-603	A1/A-603	
206	16'-2 5/8"	50	C1/A-603	A4/A-603	A1/A-603	
208	25'-2 5/8"	50	C1/A-603	A4/A-603	A1/A-603	
225	26'-2 1/8" 1	50	C1/A-603	A2/A-603	A1/A-603	
226	20'-0 1/2"	50	C1/A-603	A4/A-603	A1/A-603	
227	16'-2 5/8"	50	C1/A-603	A4/A-603	A1/A-603	

GENERAL SHEET NOTES

1. ABBREVIATIONS AND NOTES ARE USED FOR THIS SHEET ONLY.
2. SEE SPECIFICATIONS FOR HARDWARE SETS.

DOOR SCHEDULE LEGEND

NOTE: (-) INDICATES FEATURE NOT REQUIRED. ALL DOORS ARE 1-3/4" THICK UNLESS OTHERWISE NOTED.

DOOR PANEL MATERIAL

AL	ALUMINUM
HM	HOLLOW METAL
SC	SOLID CORE

DOOR PANEL GLAZING

GL-1	INSULATED GLAZING UNIT
~~GL-2~~	~~TEMPERED~~ 2
GL-4	LAMINATED
GL-5	FIRE RATED GLAZING

DOOR FRAME MATERIAL

AL	ALUMINUM
~~HM~~	~~HOLLOW METAL~~ 2
STL	STAINLESS STEEL

REMARKS

1	ADA OPERATOR
2	ACCESS CONTROL
3	EXIT ONLY
4	KABA MAS X-10 LKM10K FF-L-2890C TYPE IV
5	KABA MAS X-10 LKM10K FF-L-2890C TYPE II
6	IN SMOKE PARTITION
7	EAC INFRASTRUCTURE
8	OPTION ITEM #2
9	OPTION ITEM #3

1

SYM	DESCRIPTION	DATE	APPR
2	REVISED DOOR SCHEDULE AND LEGEND	6/5/26	
1	REVISED DOOR SCHEDULE	4/27/26	

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MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
DOOR AND OPERABLE PARTITION SCHEDULES

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321946
SHEET 150 OF 468
A-601

DRAWFORM REVISION: 25 AUGUST 2020

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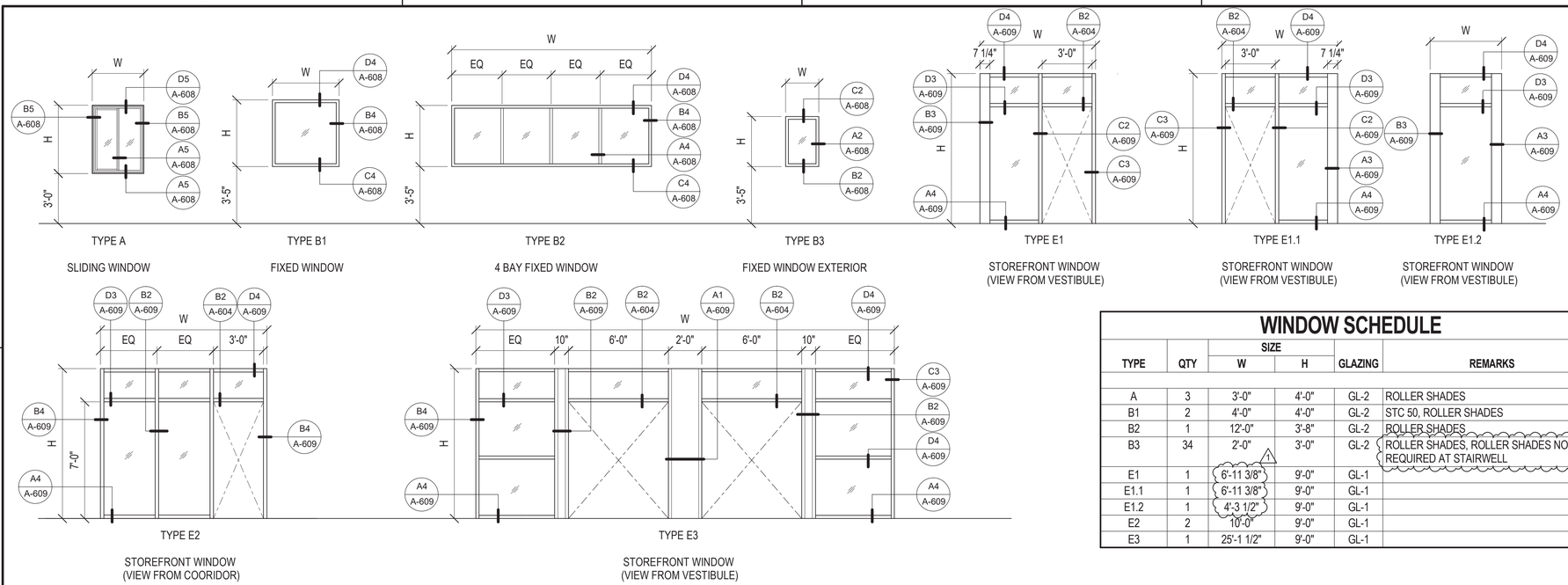


C1 WINDOW TYPES

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

WINDOW SCHEDULE GENERAL NOTES

1. ABBREVIATIONS AND NOTES ARE USED FOR THIS SHEET ONLY.
2. SEE SPECIFICATIONS FOR GLAZING TYPES.
3. SECURE STOREFRONT WINDOW FRAME TO UNDERSIDE OF STRUCTURE PER MFR RECOMMENDATION.

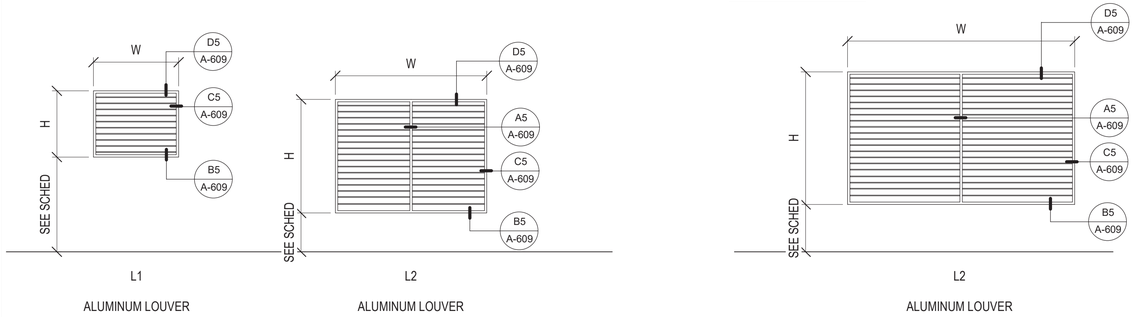
WINDOW SCHEDULE LEGEND

1. (-) INDICATES FEATURE NOT REQUIRED
2. WINDOW FRAME
   AL = ALUMINUM
3. WINDOW GLAZING
   GL-1 = IGU
   GL-2 = TEMPERED
   GL-3 = STC LAMINATED
   GL-4 = LAMINATED
   GL-5 = FIRE RATED GLAZING

WINDOW SCHEDULE

TYPE	QTY	SIZE W	SIZE H	GLAZING	REMARKS
A	3	3'-0"	4'-0"	GL-2	ROLLER SHADES
B1	2	4'-0"	4'-0"	GL-2	STC 50, ROLLER SHADES
B2	1	12'-0"	3'-8"	GL-2	ROLLER SHADES
B3	34	2'-0"	3'-0"	GL-2	ROLLER SHADES, ROLLER SHADES NOT REQUIRED AT STAIRWELL 1
E1	1	6'-11 3/8" 1	9'-0"	GL-1	
E1.1	1	6'-11 3/8"	9'-0"	GL-1	
E1.2	1	4'-3 1/2"	9'-0"	GL-1	
E2	2	10'-0"	9'-0"	GL-1	
E3	1	25'-1 1/2"	9'-0"	GL-1	

PART OF OPTION ITEM #2



B1 LOUVER TYPES

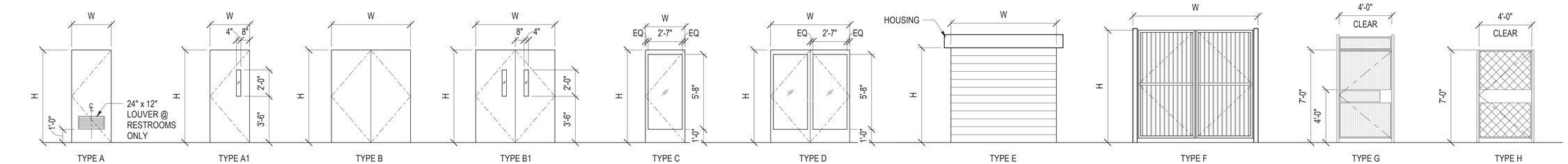
SCALE: 1/4" = 1'-0"

LOUVER SCHEDULE

NO.	TYPE	SIZE W	SIZE H	SILL HEIGHT	REMARKS
LVR-102	L1	4'-6"	3'-6"	9'-6"	
LVR-103	L1	1'-6"	1'-4"	7'-10"	
LVR-104	L1	1'-6"	1'-4"	10'-0"	
LVR-105	L1	1'-10"	2'-0"	7'-6"	
LVR-106	L1	3'-0"	2'-0"	10'-8"	
LVR-107	L1	5'-0"	3'-0"	5'-0"	
LVR-108	L1	5'-0"	4'-0"	7'-0"	
LVR-110	L2	6'-0"	6'-0"	2'-0"	QTY: 7
LVR-201	L1	3'-0"	2'-0"	9'-0"	
LVR-202	L1	4'-6"	3'-6"	7'-4"	
LVR-203	L1	1'-6"	1'-4"	8'-0"	

OPTION ITEM #2

NO.	TYPE	SIZE W	SIZE H	SILL HEIGHT	REMARKS
LVR-212	L2	12'-0"	7'-0"	2'-6"	ACOUSTICAL
LVR-213	L2	10'-0"	6'-6"	2'-6"	ACOUSTICAL
LVR-214	L2	10'-0"	6'-6"	2'-6"	ACOUSTICAL



A1 DOOR TYPES

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

GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM.	DESCRIPTION	DATE	APPR
1	REVISED WINDOW SCHEDULE	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Moul
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES JG / RLB DRW RLB CHK JG
PM/DM DKS/DMK
BRANCH MANAGER KYM
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FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
DOOR, WINDOW, LOUVER TYPES AND SCHEDULES & OPTION ITEM #2

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321947
SHEET 151 OF 468
A-602

DRAWFORM REVISION: 25 AUGUST 2020

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INTERIOR COLOR AND MATERIAL SCHEDULE

CODE	DESCRIPTION	MANUFACTURER	COLLECTION / STYLE / COLOR / FINISH	SIZE (W x H)	REMARKS
ACT-1	ACOUSTIC CEILING TILE	ARMSTRONG CEILINGS	CIRRUS ANGLED TEGULAR - WHITE 584, NRC: 0.70, CAC: 35	24" X 24" X 3/4"THK.	SUSPENSION SYSTEM TO BE 15/16"
AWP-1	ACOUSTIC WALL PANEL	KOROSEAL	SOUND DESIGNS PERFORMANCE PLUS SERIES ACOUSTICAL WALL PANELS, EDGE DETAIL TO BE HIGH PERFORMANCE TEXTILE: GUILFORD OF MAINE, STYLE: JANE 9085 COLOR: GOLD 4020	2-1/8" THK., WIDTH AND HEIGHT VARIES	SEE INTERIOR ELEVATIONS FOR SIZES AND LOCATIONS.
AWP-2	ACOUSTIC WALL PANEL	KOROSEAL	SOUND DESIGNS PERFORMANCE PLUS SERIES ACOUSTICAL WALL PANELS, EDGE DETAIL TO BE HIGH PERFORMANCE TEXTILE: GUILFORD OF MAINE, STYLE: METALLATION 5118, COLOR: DARK ANNEALED 1629	2-1/8" THK, WIDTH AND HEIGHT VARIES	SEE INTERIOR ELEVATIONS FOR SIZES AND LOCATIONS.
CG	RESILIENT CORNER GUARD	CONSTRUCTION SPECIALTIES (CS)	SSM SERIES, SSM-20N-1/4" RADIUS, COLOR: PEARL - #934	2" X 2" X 66"H 2	SURFACE MOUNTED
CG-1	STAINLESS STEEL CORNER GUARD	CONSTRUCTION SPECIALTIES (CS)	CO SERIES, CO-8-3/16" RADIUS, FINISH: #4 SATIN FINISH	3-1/2" X 3-1/2" X 66" H	SURFACE MOUNTED
CON-1	SEALED CONCRETE	TBD	BONDED ABRASIVE OIL RESISTANT NON-SLIP CONCRETE FINISH / CLEAR. SURFACE CUT DEPTH TO HAVE VERY LITTLE AGGREGATE EXPOSURE.	-	PROVIDE MINIMUM OF 3 COATS OF HARDENED, BREATHABLE STAIN RESISTANT SEALAR. PROVIDE MOCK-UP FOR APPROVAL BY GOVERNMENT PRIOR TO INSTALLATION.
ESD-1	ELECTROSTATIC DISPLACEMENT FLOORING	DUR-A-FLEX	ARMOR-STAT ESD EPOXY/URETHANE FLOOR SYSTEM, COLOR: SLATE GREY, STANDARD TEXTURE	-	-
GRT-1	GROUT	CUSTOM BUILDING PRODUCTS	BLEACHED WOOD #545	-	-
GRT-2	GROUT	CUSTOM BUILDING PRODUCTS	OYSTER GRAY #386	-	-
GRT-3	GROUT	CUSTOM BUILDING PRODUCTS	GRAYSTONE #542	-	-
P-1	PAINT	SHERWIN-WILLIAMS	PROMAR 200 ZERO VOC INTERIOR LATEX PAINT, DRIFT OF MIST - SW9166	-	WALL FIELD PAINT
P-2	PAINT	SHERWIN-WILLIAMS	PROMAR 200 ZERO VOC INTERIOR LATEX PAINT, DOVETAIL - SW7018	-	DOORS & FRAMES PAINT
P-3	PAINT	SHERWIN-WILLIAMS	PROMAR 200 ZERO VOC INTERIOR LATEX PAINT, FUTON - SW7101	-	CEILING PAINT
P-4	PAINT	SHERWIN-WILLIAMS	PROMAR 200 ZERO VOC INTERIOR LATEX PAINT, OAK CREEK - SW7718	-	ACCENT WALL PAINT
P-5	PAINT	SHERWIN-WILLIAMS	PROMAR 200 ZERO VOC INTERIOR LATEX PAINT, DECOROUS AMBER - SW0007	-	ACCENT WALL PAINT
PL-1	PLASTIC LAMINATE	WILSONART	HIGH-PRESSURE LAMINATE, WOODGRAINS, PORTICO TEAK IN LINEARITY FINISH - 8210K-18	-	-
PT-1	PORCELAIN TILE	DALTILE	STONE ATTACHE COLLECTION, COLORBODY PORCELAIN, HAUT MONDE, COLOR: ELITE GREY - HM05, FINISH: MATTE	12" X 24" X 5/16"THK.	GROUT USING GRT-2, USE MATCHING PORCELAIN TILE TRIM AS REQUIRED, GROUT JOINT TO BE 1/8" PER MANUFACTURER'S RECOMMENDATION, INSTALL IN VERTICAL STACK BOND PATTERN
PT-2	PORCELAIN TILE	DALTILE	COLORBODY PORCELAIN, IMAGICA, COLOR: HAZE - IG97, FINISH: MATTE	12" X 24" X 5/16"THK.	GROUT USING GRT-3, USE CRACK ISOLATION MEMBRANE, GROUT JOINT TO BE 1/8" PER MANUFACTURER'S RECOMMENDATION, INSTALL IN 1/3 OFFSET RUNNING BOND PATTERN, USE MATCHING PORCELAIN TILE TRIM AS REQUIRED
PT-3	PORCELAIN TILE	CASALGRANDE PADANA	FULLY VITRIFIED PORCELAIN, METROPOLIS, COLOR: MUD, FINISH: NATURAL, MATTE, R10	23.62" X 23.62" X 0.35"THK.	GROUT USING GRT-3, USE CRACK ISOLATION MEMBRANE, GROUT JOINT TO BE 1/8" PER MANUFACTURER'S RECOMMENDATION
PT-4	PORCELAIN TILE	CROSSVILLE	SHADES 2.0, SHD3 / .10103SMOS WHITES - SPO, BLENDED MOSAICS	1" X 3"	GROUT USING GRT-1
PT-5	PORCELAIN TILE	CROSSVILLE	SHADES 2.0, SHD2 / .10103SMOS COOL GRAYS - SPO, BLENDED MOSAICS	1" X 3"	GROUT USING GRT-1
RAF-1	RAISED ACCESS FLOORING - PT	TATE	CONCRE ALL STEEL ACCESS FLOOR PLANELS WITH FACTORY LAMINATED PORCELAIN TILE - CASALGRANDE, METROPOLIS, COLOR: MUD, FINISH: NATURAL	24" X 24" 1	-
RAF-2	RAISED ACCESS FLOORING - CPT	TATE	CONCORE ALL STEEL ACCESS FLOOR PANELS WITH FACTORY INSTALLED CARPET POSITILES - SHAW CONTRACT, NOBLE MATERIALS, ALCHEMY TILE 5T135, CORNERSTONE COPPER 33555	24" X 24"	-
RAF-3	RAISED ACCESS FLOORING - ESD	TATE	CONCORE ALL STEEL ACCESS FLOOR PANELS WITH FACTORY LAMINATED ESD VINYL TILE - FORBO, COLOREX SD, COLOR: 150206 MOONSTONE	24" X 24"	-
RB-1	RUBBER BASE	JOHNSONITE BY TARKETT	COLOR: BURNT UMBER #63	4"H	STANDARD COVE AT RESILIENT FLOORING MATERIALS, NO-TOE AT CARPET, DO NOT USE CORNER PROFILES
SS-1	SOLID SURFACE	FORMICA	EVERFORM, COLOR: GRAY RENEW - 749	-	-
TP-1	TOILET PARTITION	BRADLEY	BRADMAR TOILET PARTITIONS, COLOR: CHARCOAL GRAY - S215	-	INCLUDE STAINLESS STEEL LATCH AND SHOES
WM-1	WALK-OFF MAT	CONSTRUCTION SPECIALTIES (CS)	PEDIMAT M1, HEAVY-DUTY CARPET WITH CLEAR ANODIZED ALUMINUM FRAME, COLOR: GRAPHITE - 9325	-	-
WS-1	WINDOW SHADE	MECHO SHADE	ECOVEIL 1550 SERIES, 3% OPENNESS, COLOR: EGGSHELL - 1566	VERIFY WINDOW SIZES	INSTALL AT WINDOW TYPES A, B1, B2 AND B3

GENERAL SHEET NOTES

1. FOR LOCATIONS OF MATERIALS, SEE ROOM FINISH SCHEDULE.
2. SEE SHEETS A-102, A-103, A-105 AND A-106 FOR CORNER GUARD LOCATIONS.
3. SOLID SURFACE BACKSPLASH TO BE FULL-HEIGHT BETWEEN COUNTERTOP AND UNDERSIDE OF UPPER CABINETRY. TYP. WHERE THERE IS NO UPPER CABINETRY, BACKSPLASH TO BE 12" ABOVE COUNTERTOP.
4. MANUFACTURER REFERENCES PROVIDE BASIS OF DESIGN FOR MATERIALS, COLORS, AND PATTERNS. PRODUCTS BY OTHER MANUFACTURERS MAY BE ACCEPTABLE, SUBJECT TO PROVIDING AN ACCEPTABLE MATCH AND DEMONSTRATING COMPLIANCE WITH CONTRACT REQUIREMENTS.

SYM	DESCRIPTION	DATE	APPR
2	REVISED CORNER GUARD SIZES	6/5/26	
1	REVISED COLOR AND MATERIAL SCHEDULE	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 BY/A

ASMD LLC. A/E INFO

APPROVED Evan Moyer 07/01/2026
FOR COMMANDER NAVFAC

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES EA DRW EA CHK JG
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NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
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NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
INTERIOR COLOR MATERIAL SCHEDULE

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321955
SHEET 159 OF 468
A-610

DRAWFORM REVISION: 25 AUGUST 2020

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ROOM FINISH SCHEDULE

ROOM NUMBER	ROOM NAME	FLOOR	BASE	WALLS A	WALLS B	WALLS C	WALLS D	CEILING MATERIAL	CEILING FINISH	MILLWORK COUNTERTOP	MILLWORK CABINETS	INTERIOR DOORS DOOR	INTERIOR DOORS FRAME	REMARKS
FIRST FLOOR														
101	ENTRY VESTIBULE	PT-2	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	-	-	RECESSED WALK-OFF MAT TO BE INSTALLED ADJACENT TO ENTRY DOORS. REFER TO FLOOR FINISH PLAN.
102	TA - HQ CAMP COMMANDANT	RAF-2	RB-1	P-1B	P-1B	P-1B	P-1B / AWP-1 1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B1/A-401 1
102A	ENTRY CONTROL POINT	PT-2	RB-1	P-1B / AWP-2	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	-	-	AWP: SEE B4/A-401
103	BREAK RM	PT-2	RB-1	P-5C	P-1C	P-1C	P-1C	ACT	ACT-1	SS-1	PL-1	P-2C	P-2C	-
104	NURSING RM	PT-2	RB-1	P-1B	P-4B	P-1B	P-1B	ACT	ACT-1	SS-1	PL-1	P-2C	P-2C	-
105A	TA - G3 FOPS	RAF-2	RB-1	P-4B / AWP-1	P-1B / AWP-1	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE C3/A-405
105B	TA - G3 FOPS	RAF-2	RB-1	P-4B / AWP-1	P-1B	P-1B	P-1B / AWP-1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE C3/A-405
106	TA - G7 COMM STRAT	RAF-2	RB-1	P-1B / AWP-1	P-4B / AWP-1	P-1B / AWP-1	P-1B 1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE A1/A-405 1
107	TA - G4 LOGISTICS	RAF-2	RB-1	P-4B / AWP-1	P-1B / AWP-1 1	P-1B	P-1B / AWP-1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B1/A-405
108A	TA - G2 COLLECTIONS AND ANALYSIS	RAF-2	RB-1	P-1B / AWP-1	P-1B	P-1B	P-4B / AWP-1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE D1/A-406
108B	TA - G2 COLLECTIONS AND ANALYSIS	RAF-2	RB-1	P-1B	P-1B	P-1B / AWP-1	P-4B / AWP-1	ACT	ACT-1			P-2C	P-2C	AWP: SEE D1/A-406
109	INTERIOR COC TRAINING PAD	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
110A	TA - G3 STRIKE CELL	RAF-2	RB-1	P-1B / AWP-1	P-4B / AWP-1	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE C1/A-406
110B	TA - G3 STRIKE CELL	RAF-2	RB-1	P-1B	P-4B / AWP-1	P-1B / AWP-1	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE C1/A-406 1
112	ELEC CLOSET	RAF-3	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
113	TA - G3 FIRES	RAF-2	RB-1	P-1B / AWP-1	P-4B / AWP-1	P-1B / AWP-1	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE D1/A-407 1
114	SVTC CONF RM / SIPR CAFE	RAF-2	RB-1	P-1B / AWP-1	P-1B / AWP-1	P-4B / AWP-1	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE A1/A-402
115	GTR 1	RAF-3	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
116	GTR 1T (TRAINING TELECOMM RM)	RAF-3	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
117	ELEV MACHINE RM	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
118	CTR 1	ESD-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
119	MECH RM	CON-1	RB-1	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	EXP.	P-3A	-	-	P-2C	P-2C	AWP: SEE C1/A-408 1
119A	CHILLER ENCLOSURE	CON-1	-	SEE AS102	SEE AS102	SEE AS102	SEE AS102	SEE AS102	SEE AS102 1	-	-	P-2C	P-2C	-
120	ELEC RM	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
121	MEN	PT-1	PT-1 COVE BASE	PT-1	PT-1	PT-1 / PT-5	PT-1	GYP.	P-3A	SS-1	-	P-2C	P-2C	-
122	JAN	CON-1	-	PT-1 / P-1C	PT-1 / P-1C	PT-1 / P-1C	PT-1 / P-1C	GYP.	P-3A	-	-	P-2C	P-2C	-
122A	UTILITY CHASE	-	-	-	-	-	-	-	-	-	-	-	-	-
123	WOMEN	PT-1	PT-1 COVE BASE	PT-1 / PT-4	PT-1	PT-1	PT-1	GYP.	P-3A	SS-1	-	P-2C	P-2C	-
124	TRAINING MATERIAL STORAGE	PT-2	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1 1	-	-	P-2C	P-2C	-
125	TA - MEDICAL CELL	PT-2	RB-1	P-1B	P-1B	P-1B	P-1B / AWP-2	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE C1/A-410 1
125A	OFFICE	PT-2	RB-1	P-1B	P-1B	P-1B	P-4B	ACT	ACT-1	-	-	P-2C	P-2C	-
126	TA - COC WATCH FLOOR	RAF-2	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	SS-1	PL-1	P-2C	P-2C	-
126A	OFFICE	RAF-2	RB-1	P-1B	P-4B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
126B	OFFICE	RAF-2	RB-1	P-1B	P-4B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
126C	TELCOM CLOSET	RAF-3	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
126D	AV CLOSET	RAF-3	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
127	TA - COMMAND DECK	RAF-2	RB-1	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE A3/A-406 1
127A	OFFICE	RAF-2	RB-1	P-1B	P-1B	P-4B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
127B	OFFICE	RAF-2	RB-1	P-1B	P-1B	P-4B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
128	TA - G1 OPERATIONS	RAF-2	RB-1	P-1B / AWP-2	P-1B / AWP-2	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE C3/A-407 1
128A	OFFICE	RAF-2	RB-1	P-1B	P-1B	P-4B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
128B	OFFICE	RAF-2	RB-1	P-1B	P-1B	P-4B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
128C	TELCOM CLOSET	RAF-3	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
129	TA - G5 PLANS	RAF-2	RB-1	P-1B / AWP-1	P-4B / AWP-1	P-1B / AWP-1	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B1/A-407 1
130	EMERGENCY GENERATOR	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B 1	GYP.	P-3A	-	-	P-2C	P-2C	-
C1A	CORRIDOR 1A	RAF-1	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
C1B	CORRIDOR 1B	RAF-1	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
C1C	CORRIDOR 1C	RAF-1	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
C1D	CORRIDOR 1D	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
C1E	CORRIDOR 1E	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
E1	ELEV 1	PT-3	-	-	-	-	-	-	-	-	-	-	-	INTERIOR FINISHES TO BE PER ELEVATOR CAB MANUFACTURER STANDARDS, COORDINATE (OR MATCH) WITH FINISH PALETTE, ELEVATOR DOORS TO BE FACTORY FINISHED IN MANUFACTURER STANDARDS
L1	LOBBY 1	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT / GYP.	ACT-1 / P-3A	-	-	-	-	-
S1A	STAIR 1A	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
S1B	STAIR 1B	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
S1C	STAIR 1C	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
V1A	VESTIBULE 1A	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	RECESSED WALK-OFF MAT TO BE INSTALLED ADJACENT TO ENTRY DOORS. REFER TO FLOOR FINISH PLAN.
V1B	VESTIBULE 1B	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	RECESSED WALK-OFF MAT TO BE INSTALLED ADJACENT TO ENTRY DOORS. REFER TO FLOOR FINISH PLAN.
V1C	VESTIBULE 1C	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	RECESSED WALK-OFF MAT TO BE INSTALLED ADJACENT TO ENTRY DOORS. REFER TO FLOOR FINISH PLAN.
V1D	VESTIBULE 1D	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	RECESSED WALK-OFF MAT TO BE INSTALLED ADJACENT TO ENTRY DOORS. REFER TO FLOOR FINISH PLAN.
V1E	VESTIBULE 1E	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	RECESSED WALK-OFF MAT TO BE INSTALLED ADJACENT TO ENTRY DOORS. REFER TO FLOOR FINISH PLAN.

GENERAL SHEET NOTES

1. REFER TO SHEETS A-102, A-103, A-105 AND A-106 FOR ALL CORNER GUARD LOCATIONS.

PAINTING NOTES

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A - FLAT / MATTE
B - EGGSHELL
C - SEMI-GLOSS
D - FULL-GLOSS

SYM	DESCRIPTION	DATE	APPR
1	REVISED ROOM FINISH SCHEDULE. ADDED GENERAL NOTE	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC.

APPROVED
Evan Moue
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES EA	DRW RLB	CHK JG	
PMDM			DKS/DMK
BRANCH MANAGER			KYM
CHIEF ENG/ARCH			KYM
FIRE PROTECTION			RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ROOM FINISH SCHEDULE

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321957
SHEET 161 OF 468

A-612

DRAWFORM REVISION: 25 AUGUST 2020

A-612
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ROOM FINISH SCHEDULE

ROOM NUMBER	ROOM NAME	FLOOR	BASE	WALLS A	WALLS B	WALLS C	WALLS D	CEILING MATERIAL	CEILING FINISH	MILLWORK COUNTERTOP	MILLWORK CABINETS	INTERIOR DOORS DOOR	INTERIOR DOORS FRAME	REMARKS
SECOND FLOOR														
201	BREAK RM	PT-2	RB-1	P-5C	P-1C	P-1C	P-1C	ACT	ACT-1	SS-1	PL-1	P-2C	P-2C	-
202	PRINT RM	PT-2	RB-1	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE A2/A-407 1
203	TECG - ADMIN CELL AND LOGISTICS SECTION	RAF-2	RB-1	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE C2/A-408
204	ELEC CLOSET	RAF-3	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
205A	INTEL CONTROL CELL	RAF-2	RB-1	P-4B / AWP-1	P-1B 1	P-1B / AWP-1	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B1/A-404
205B	INTEL CONTROL CELL	RAF-2	RB-1	P-4B / AWP-1	P-1B	P-1B / AWP-1	P-1B 1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B1/A-404
206A	OPPOSING FORCES CONTROL CELL	RAF-2	RB-1	P-4B / AWP-1	P-1B	P-1B / AWP-1	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE A1/A-408
206B	OPPOSING FORCES CONTROL CELL	RAF-2	RB-1	P-4B / AWP-1	P-1B	P-1B 1	P-1B / AWP-1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE A1/A-408
207	TA - G9 EXPERIMENTATION	RAF-2	RB-1	P-1B	P-1B / AWP-1	P-4B / AWP-1	P-1B / AWP-1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE D1/A-409
208A	TA - TECHCON	RAF-2	RB-1	P-1B / AWP-1	P-1B 1	P-1B	P-4B 1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE A3/A-408
208B	TA - TECHCON	RAF-2	RB-1	P-1B	P-1B	P-1B / AWP-1	P-4B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE A3/A-408
209	SIM TECH CONTROL JLVC / MCVP	RAF-2	RB-1	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B2/A-410 1
210	TRAINING MATERIAL STORAGE	RAF-1	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1 1	-	-	P-2C	P-2C	-
211	TECG OFFICE / CONF RM	RAF-2	RB-1	P-1B	P-1B / AWP-2	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE C1/A-407
211A	CONF RM	RAF-2	RB-1	P-1B	P-1B / AWP-1	P-1B / AWP-1	P-4B / AWP-1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B3/A-406 1
211B	OFFICE	RAF-2	RB-1	P-1B	P-4B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
211C	OFFICE	RAF-2	RB-1	P-1B	P-4B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
211D	OFFICE	RAF-2	RB-1	P-1B	P-4B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
211E	OFFICE	RAF-2	RB-1	P-4B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
211F	OFFICE	RAF-2	RB-1	P-4B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
212	SVTC CONF RM / SIPR CAFE	RAF-2	RB-1	P-1B / AWP-1	P-1B / AWP-1	P-4B / AWP-1	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B2/A-409 1
213	GTR 2	RAF-3	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
214	GTR 2T (TRAINING TELECOMM RM)	RAF-3	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
215	STORAGE	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
216	CTR 2	ESD-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
217	MECH RM	CON-1	RB-1	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	P-1B / AWP-2	EXP.	P-3A	-	-	P-2C	P-2C	AWP: SEE A1/A-406 1
218	TRAINING MATERIAL STORAGE	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1 1	-	-	P-2C	P-2C	-
219	MEN	PT-1	PT-1 COVE BASE	PT-1	PT-1	PT-1 / PT-5	PT-1	GYP.	P-3A	SS-1	-	P-2C	P-2C	-
220	JAN	CON-1	-	PT-1 / P-1C	PT-1 / P-1C	PT-1 / P-1C	PT-1 / P-1C	GYP.	P-3A	-	-	P-2C	P-2C	-
220A	UTILITY CHASE	-	-	-	-	-	-	-	-	-	-	-	-	-
221	WOMEN	PT-1	PT-1 COVE BASE	PT-1 / PT-4	PT-1	PT-1	PT-1	GYP.	P-3A	SS-1	-	P-2C	P-2C	-
222	TA - G6 PRIMARY	PT-2	RB-1	P-1B	P-1B / AWP-1	P-4B / AWP-1	P-1B / AWP-1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE A2/A-410 1
223	ELEC CLOSET	ESD-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
224	HHQ RESPONSE CELL	RAF-2	RB-1	P-1B / AWP-1	P-1B / AWP-1	P-4B / AWP-1	P-1B / AWP-1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE A1/A-409 1
225A	TECG INTEL SECTION AND RED CELL	RAF-2	RB-1	P-1B	P-1B / AWP-1	P-4B / AWP-1	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE D1/A-410
225B	TECG INTEL SECTION AND RED CELL	RAF-2	RB-1	P-1B	P-1B	P-4B / AWP-1	P-1B / AWP-1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE D1/A-410
226A	BLUE / GREEN FORCES CONTROL CELL	RAF-2	RB-1	P-4B / AWP-1	P-1B / AWP-1 1	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B1/A-409
226B	BLUE / GREEN FORCES CONTROL CELL	RAF-2	RB-1	P-4B / AWP-1	P-1B	P-1B / AWP-1	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B1/A-409
227A	JFACC / AVIATION OPS CENTER	RAF-2	RB-1	P-4B / AWP-1	1 P-1B	P-1B / AWP-1	P-1B / AWP-1	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B1/A-404
227B	JFACC / AVIATION OPS CENTER	RAF-2	RB-1	P-4B / AWP-1	P-1B / AWP-1	P-1B / AWP-1	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	AWP: SEE B1/A-404
C2A	CORRIDOR 2A	RAF-1	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
C2B	CORRIDOR 2B	RAF-1	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
C2C	CORRIDOR 2C	RAF-1	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
C2D	CORRIDOR 2D	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-
E2	ELEV 2	PT-3	-	-	-	-	-	-	-	-	-	-	-	INTERIOR FINISHES TO BE PER ELEVATOR CAB MANUFACTURER STANDARDS, COORDINATE (OR MATCH) WITH FINISH PALETTE, ELEVATOR DOORS TO BE FACTORY FINISHED IN MANUFACTURER STANDARDS
L2	LOBBY 2	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT / GYP.	ACT-1 / P-3A	-	-	-	-	-
S2A	STAIR 2A	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
S2B	STAIR 2B	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
S2C	STAIR 2C	CON-1	RB-1	P-1B	P-1B	P-1B	P-1B	EXP.	P-3A	-	-	P-2C	P-2C	-
V2	VESTIBULE 2	PT-3	RB-1	P-1B	P-1B	P-1B	P-1B	ACT	ACT-1	-	-	P-2C	P-2C	-

GENERAL SHEET NOTES

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A - FLAT / MATTE
B - EGGSHELL
C - SEMI-GLOSS
D - FULL-GLOSS
1

SYM	DESCRIPTION	DATE	APPR
1	REVISED ROOM FINISH SCHEDULE. ADDED GENERAL NOTE	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 BEA.

ASMD LLC. A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES	EA	DRW RLB	CHK JG
PMDM	DKS/DMK		
BRANCH MANAGER	KYM		
CHIEF ENG/ARCH	KYM		
FIRE PROTECTION	RYO		

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ROOM FINISH SCHEDULE

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321958
SHEET 162 OF 468

A-613

DRAWFORM REVISION: 25 AUGUST 2020

6/30/2026 9:38:44 AM A-613
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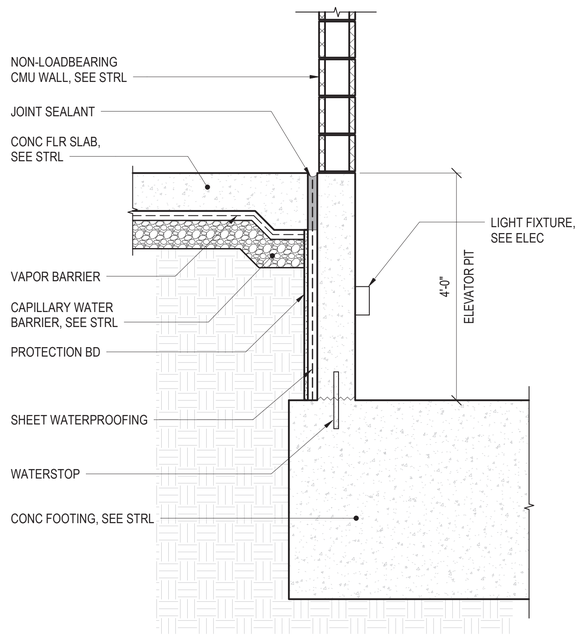
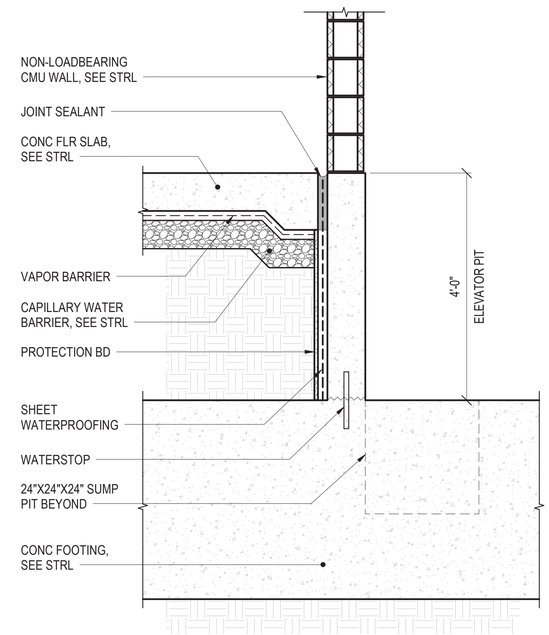


C2 CONC FOOTING DETAIL @ ELEVATOR

SCALE: 3/4" = 1'-0" (A-413)



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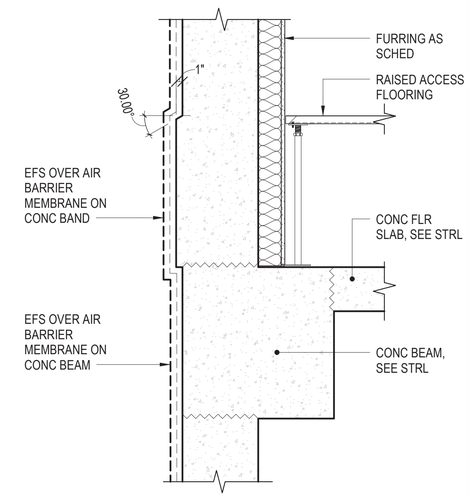
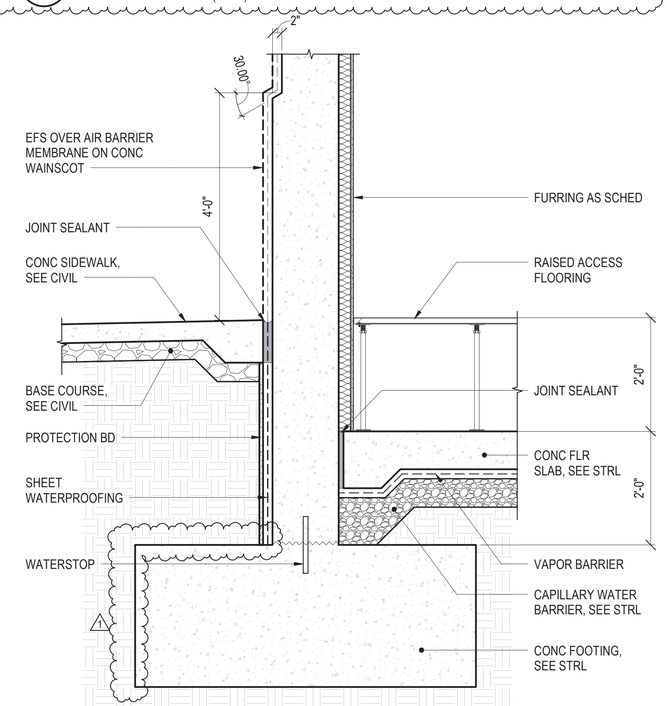
SCALE: 3/4" = 1'-0" (A-413)



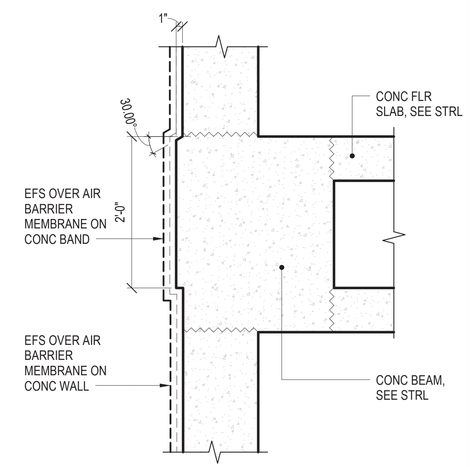
C5 CONC BAND DETAIL

SCALE: 1" = 1'-0" (A-310)



A3 CONC FOOTING DETAIL @ EXTERIOR

SCALE: 3/4" = 1'-0" (A-310)



B5 CONC BAND DETAIL

SCALE: 1" = 1'-0" (A-310)

GRAPHIC SCALE(S)

1" = 1' - 0" 0 6" 1' 2' 3'

3/4" = 1' - 0" 0 6" 1' 2' 3' 4' 5'

SYM	DESCRIPTION	DATE	APPR
1	ADDED ELEVATOR FOOTING DETAILS	6/5/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.

LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED Evan Miyze FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JG / RLB DRW RLB CHK JG

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

MISCELLANEOUS EXTERIOR DETAILS

SCALE: AS NOTED

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17321971

SHEET 175 OF 468

A-750

DRAWFORM REVISION: 25 AUGUST 2020

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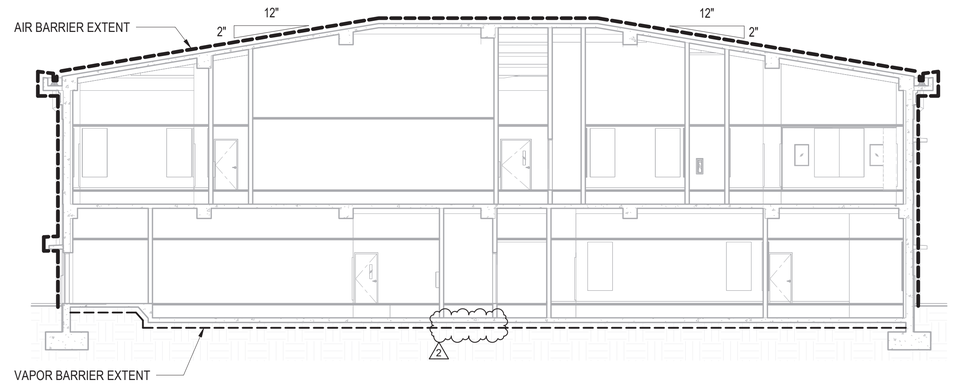
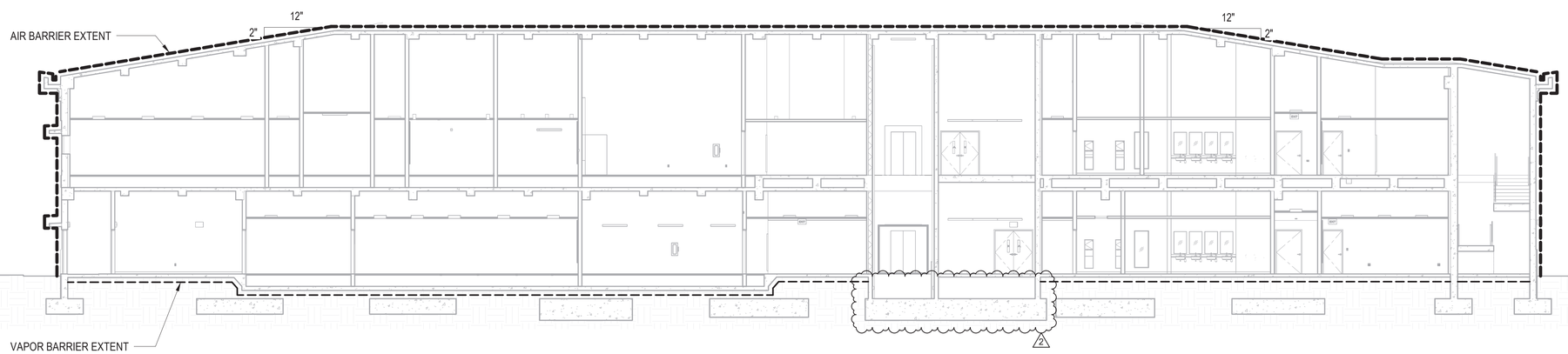


C1 AIR BARRIER DIAGRAM CROSS SECTION

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



A1 AIR BARRIER DIAGRAM LONGITUDINAL SECTION

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

GENERAL SHEET NOTES

A. PROVIDE CONTINUOUS AIR BARRIER FOR THE ENTIRE EXTERIOR BUILDING ENVELOPE. JOINTS, AIR BARRIER COMPONENTS AND ASSEMBLIES ARE AS FOLLOWS:

ROOF ASSEMBLIES:

FLUID APPLIED ROOFING SYSTEM OVER CONCRETE.

WALL ASSEMBLIES:

EXTERIOR FINISH SYSTEM OVER CONCRETE WALL. PROVIDE MEMBRANE AIR BARRIER AT ALL JOINTS AND PENETRATIONS.

1. OVERLAP FLEXIBLE REINFORCED MESH OVER JOINTS BY 4".
2. OVERLAP FLUID APPLIED AIR BARRIERS OVER EDGE OF MESH BY 4".
3. INSTALL SPRAY TILE FINISH PER MANUFACTURER'S RECOMMENDATIONS.

FLOOR ASSEMBLIES:

CONC SLAB WITH VAPOR BARRIER (AIR BARRIER) ON COMPACTED BASE COURSE.

B. BUILDING IS REQUIRED TO HAVE A COMPREHENSIVE AIR BUILDING IS REQUIRED TO HAVE A COMPREHENSIVE AIR BARRIER PER 07 27 10 BUILDING AIR BARRIER SYSTEM. AIR BARRIER PERFORMANCE MUST BE TESTED AND CONFIRMED PER SPECIFICATION SECTIONS 07 05 23.

C. PLANS AND SECTION THIS SHEET PROVIDE A SCHEMATIC REPRESENTATION OF AIR BARRIER LOCATION AND INTERNAL FACILITY VOLUME WITHIN THE AIR BARRIER PERIMETER

D. SEAL AIR BARRIER MEMBRANE PENETRATIONS CAUSED BY FIRE PROTECTION, PLUMBING, MECHANICAL, ELECTRICAL AND TELECOMMUNICATIONS SYSTEMS AND COMPONENTS. PENETRATIONS THROUGH FLOOR, ROOF, AND WALL ASSEMBLIES SHALL BE SEALED TO CREATE A CONTINUOUS AIR BARRIER AND MEET FIRE RESISTANCE CRITERIA OF RATED ASSEMBLIES.

E. SEE WALL SECTIONS AND DETAILS FOR ADDITIONAL INFORMATION ON COORDINATION OF AIR BARRIER MEMBRANE AND INTEGRATION OF THE AIR BARRIER WITH VAPOR RETARDERS.

F. VERIFY INTEGRITY AND PERFORMANCE OF AIR BARRIER PRIOR TO CONCEALING WITH OTHER MATERIALS.

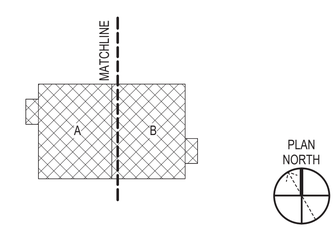
* FLUID APPLIED MEMBRANE AIR BARRIERS IS TO BE APPLIED TO ALL JOINTS AND PENETRATIONS BEFORE THE DIRECT-APPLIED EXTERIOR FINISH SYSTEMS

AIR BARRIER

ENCLOSURE CALCULATIONS 1
ENCLOSURE TOTAL AREA: 81,619 SF
HEIGHT OF BUILDING: 42 FT

1. FLOOR AREA: 27,725 SF 1
2. ROOF AREA: 30,212 SF
3. NORTH WALL AREA: 8, 011 SF
4. SOUTH WALL AREA: 8, 011 SF
5. EAST WALL AREA: 3, 830 SF
6. WEST WALL AREA: 3, 830 SF

KEY PLAN



GRAPHIC SCALE(S)

3/32" = 1' - 0" 0 5' 10' 20' 40'

SYM	DESCRIPTION	DATE	APPR
2	REVISED VAPOR BARRIER EXTENT	6/5/26	
1	REVISED GENERAL SHEET NOTES	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26 SEAL

ASMD LLC. A/E INFO

APPROVED
Evan Moue
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE	3/10/2026
DES JG / RLB DRW RLB CHK	JG
PM/DM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

AIR BARRIER DIAGRAM

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321977
SHEET 181 OF 468
A-902

DRAWFORM REVISION: 25 AUGUST 2020

A-902
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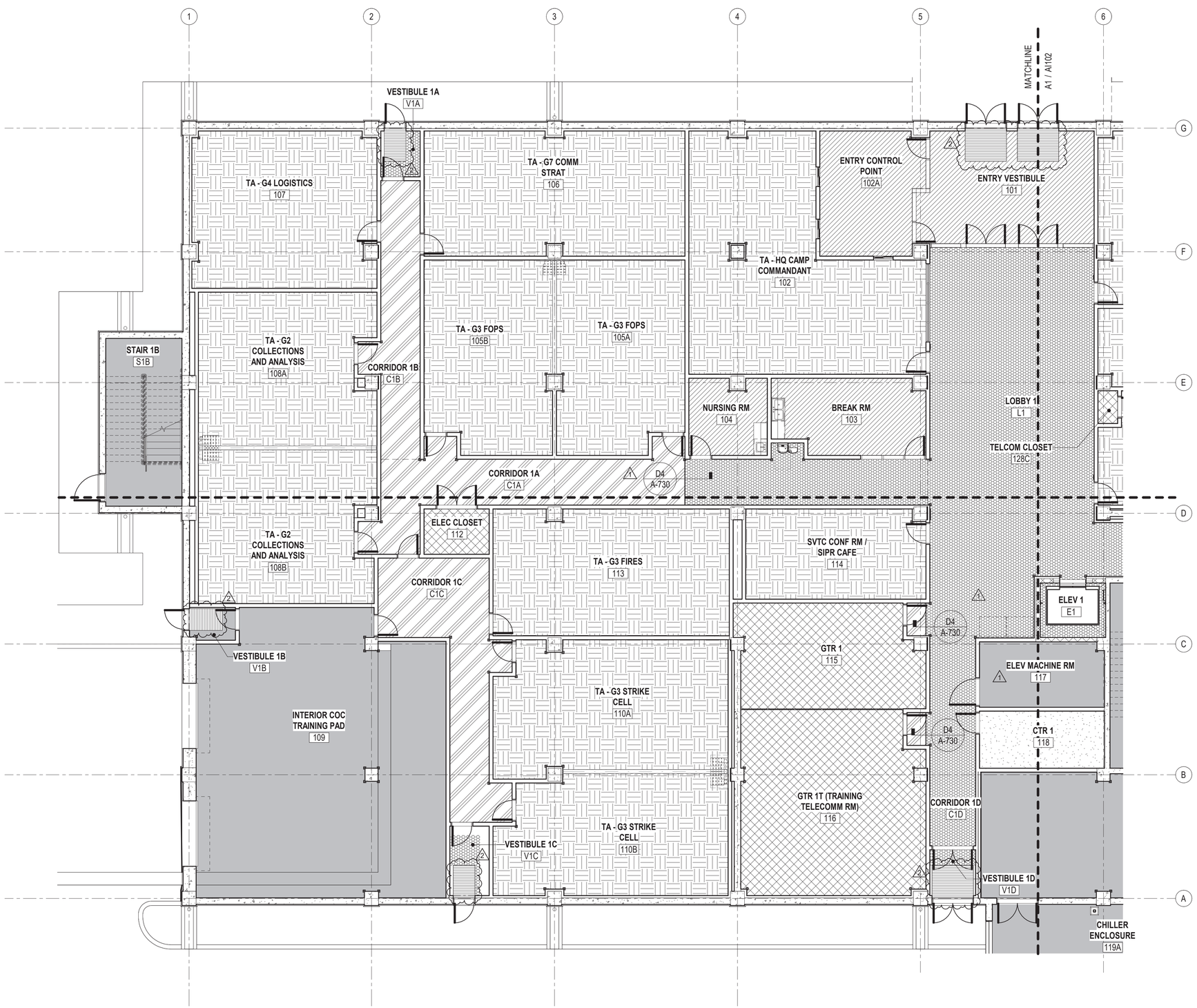


A1 ENLARGED FLOOR FINISH PLAN - 1A

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

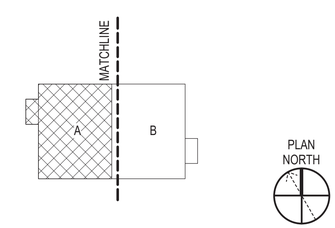
GENERAL SHEET NOTES

1. REFER TO SHEET A-610 FOR COLOR MATERIAL SCHEDULE.
2. REFER TO SHEET A-612 AND A-613 FOR ROOM FINISH SCHEDULE.

FLOOR FINISH LEGEND

CON-1		SEALED CONCRETE
ESD-1		ELECTROSTATIC DISPLACEMENT FLOORING
PT-1		PORCELAIN TILE
PT-2		PORCELAIN TILE
PT-3		PORCELAIN TILE
RAF-1		RAISED ACCESS FLOORING - PT
RAF-2		RAISED ACCESS FLOORING - CPT
RAF-3		RAISED ACCESS FLOORING - ESD
WM-1		WALK-OFF MAT

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED ENTRY FLOOR MAT PATTERN	6/5/26	
1	ADDED DOOR, DETAIL CALLOUT, AND FLOOR TRANSITION	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD LLC.
A/E INFO

APPROVED
Evan Moue
FOR COMMANDER NAVFAC 07/01/2026
ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026
DES AA DRW AA CHK JG
PMDM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
ENLARGED FLOOR FINISH PLAN - 1A

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321979
SHEET 183 OF 468
AI101

DRAWFORM REVISION: 25 AUGUST 2020

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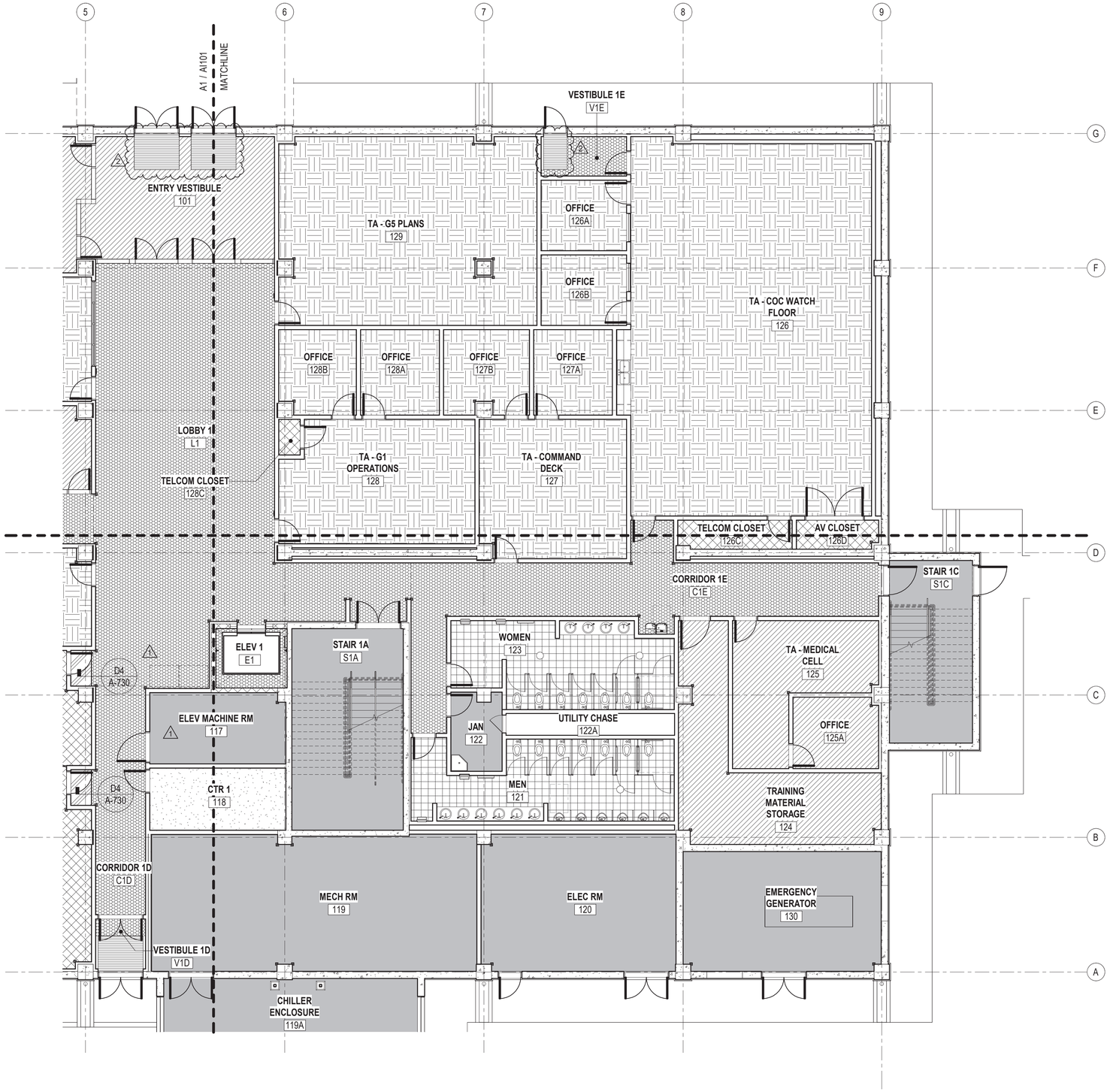


A1 ENLARGED FLOOR FINISH PLAN - 1B

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

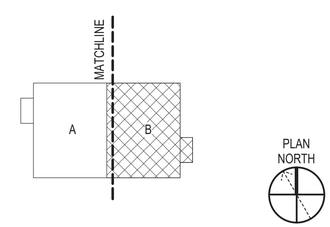
GENERAL SHEET NOTES

1. REFER TO SHEET A-610 FOR COLOR MATERIAL SCHEDULE.
2. REFER TO SHEET A-612 AND A-613 FOR ROOM FINISH SCHEDULE.

FLOOR FINISH LEGEND

CON-1	SEALED CONCRETE
ESD-1	ELECTROSTATIC DISPLACEMENT FLOORING
PT-1	PORCELAIN TILE
PT-2	PORCELAIN TILE
PT-3	PORCELAIN TILE
RAF-1	RAISED ACCESS FLOORING - PT
RAF-2	RAISED ACCESS FLOORING - CPT
RAF-3	RAISED ACCESS FLOORING - ESD
WM-1	WALK-OFF MAT

KEY PLAN



GRAPHIC SCALE(S)

1/8" = 1' - 0" 0 5' 10' 15' 30'

SYM	DESCRIPTION	DATE	APPR
2	REVISED ENTRY FLOOR MAT PATTERN	6/5/26	
1	ADDED DOOR, DETAIL CALLOUT, AND FLOOR TRANSITION	4/27/26	

NAVFAC

MYLES M. MICHIBATA LICENSED PROFESSIONAL ARCHITECT No. 12367 HAWAII, U.S.A.
LIC. EXP 04/30/26

ASMD L.L.C.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026
ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH
SATISFACTORY TO DATE 3/10/2026

DES	AA	DRW AA	CHK JG
PM/DM	DKS/DMK		
BRANCH MANAGER	KYM		
CHIEF ENG/ARCH	KYM		
FIRE PROTECTION	RYO		

DEPARTMENT OF THE NAVY
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U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
ENLARGED FLOOR FINISH PLAN - 1B

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17321980
SHEET 184 OF 468
AI102

DRAWFORM REVISION: 25 AUGUST 2020

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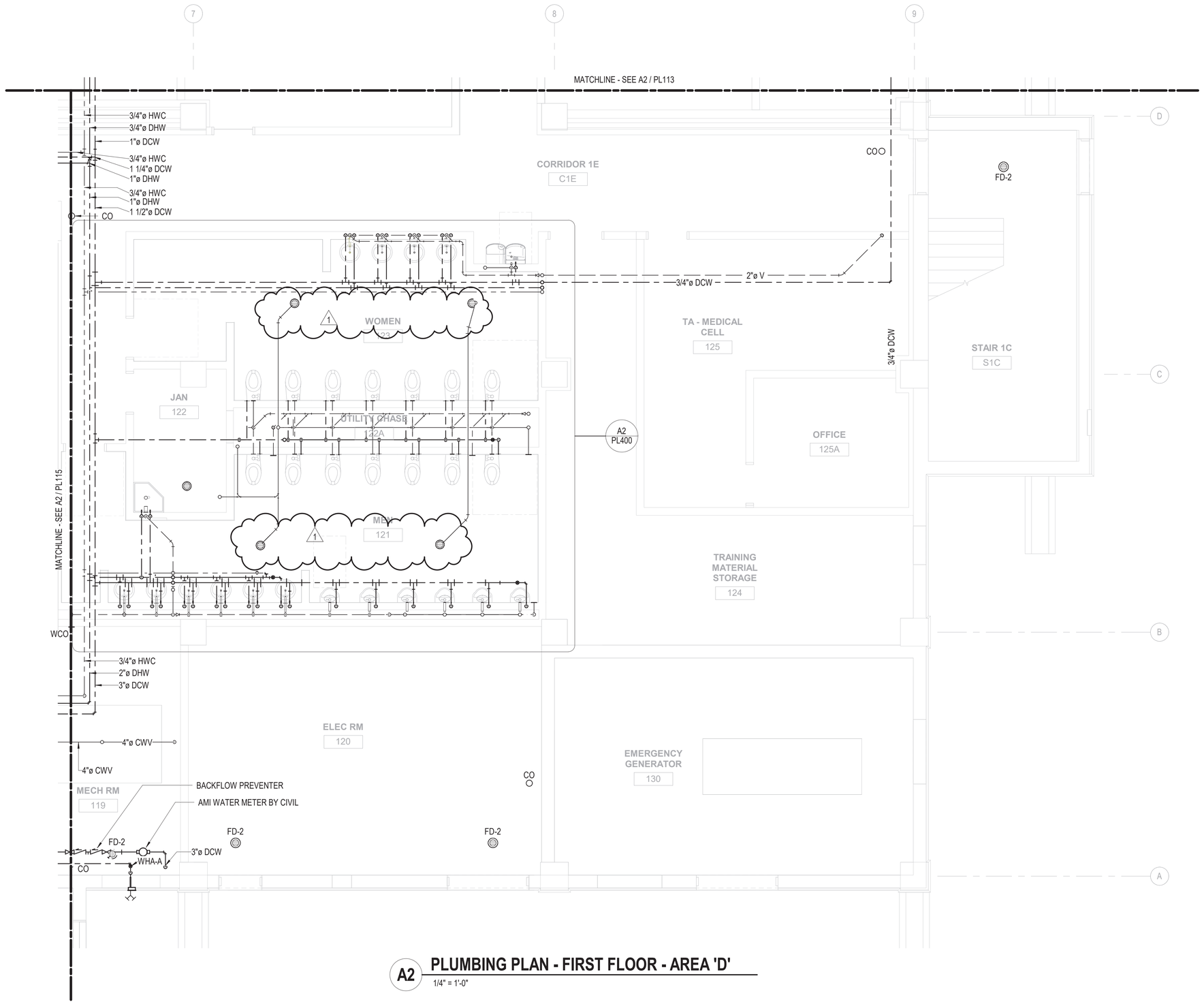
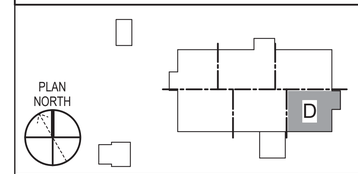


A2 PLUMBING PLAN - FIRST FLOOR - AREA 'D'

1/4" = 1'-0"

GENERAL NOTES

KEY PLAN



GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
1	FLOOR DRAIN RELOCATION.	08/05/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
JITENDRA VALMIK
062-072817
STATE OF ILLINOIS
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	JV	DRW	AL	CHK	AP

PMDM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

PLUMBING PLAN - FIRST FLOOR - AREA 'D'

SCALE: 1/4" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17322060
SHEET 230 OF 468

PL114

DRAWFORM REVISION: 25 AUGUST 2020

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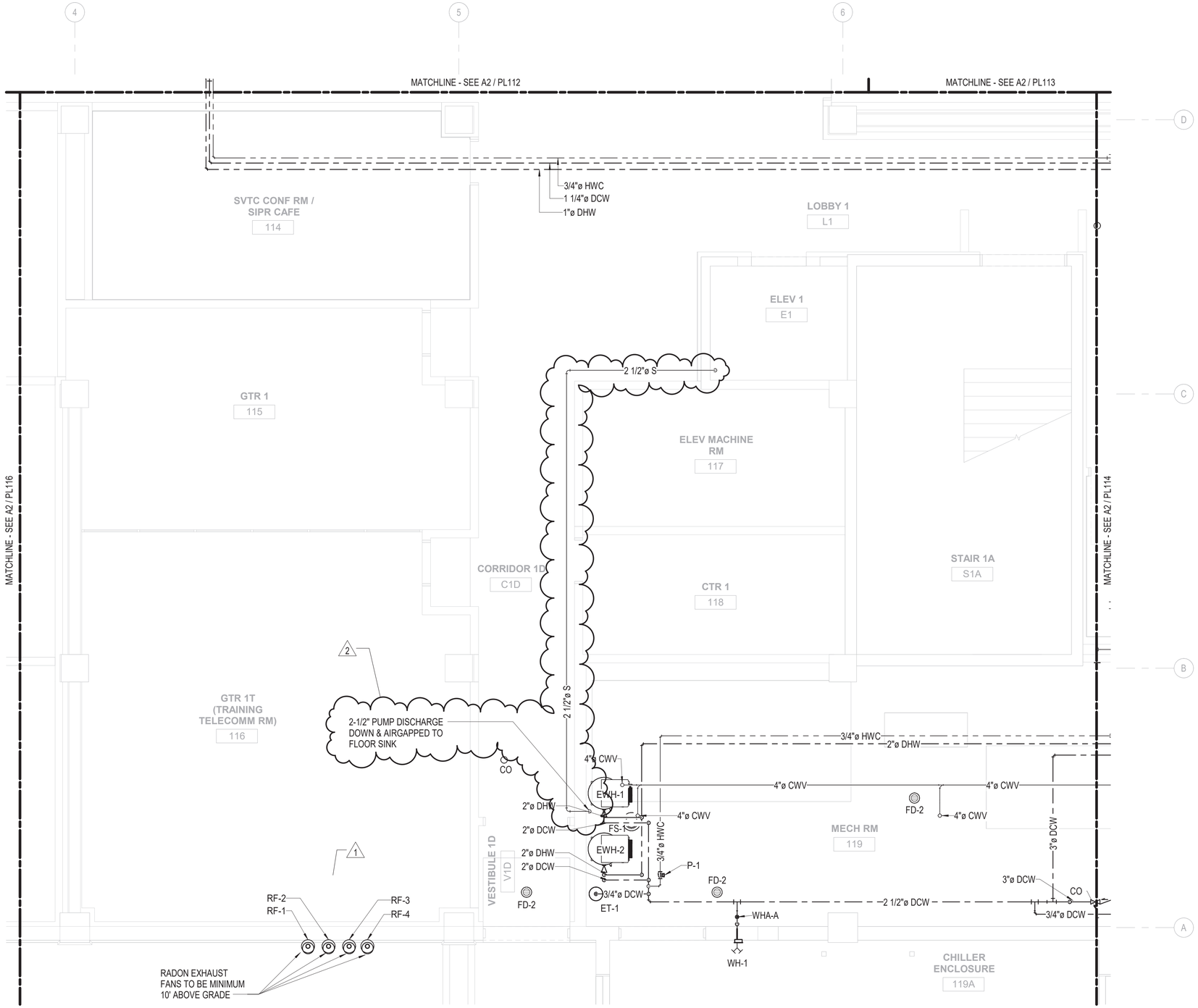
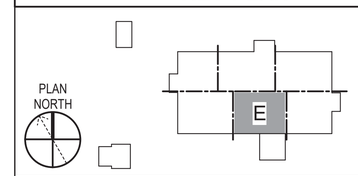


A2 PLUMBING PLAN - FIRST FLOOR - AREA 'E'

1/4" = 1'-0"

GENERAL NOTES

KEY PLAN



GRAPHIC SCALE(S)

1/4" = 1' - 0"

0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	UPDATED SUMP PUMP PIPE SIZE	06/05/2026	
1	ADDED NEW RADON EXHAUST FANS	06/05/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER JITENDRA VALMIK 062-072817 OF ILLINOIS

SEAL

ASMD LLC.

A/E INFO

APPROVED Evan Moyer

FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JV | DRW AL | CHK AP

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
MCB CAMP BLAZ, GUAM

PLUMBING PLAN - FIRST FLOOR - AREA 'E'

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

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17322061

SHEET 231 OF 468

PL115

DRAWFORM REVISION: 25 AUGUST 2020

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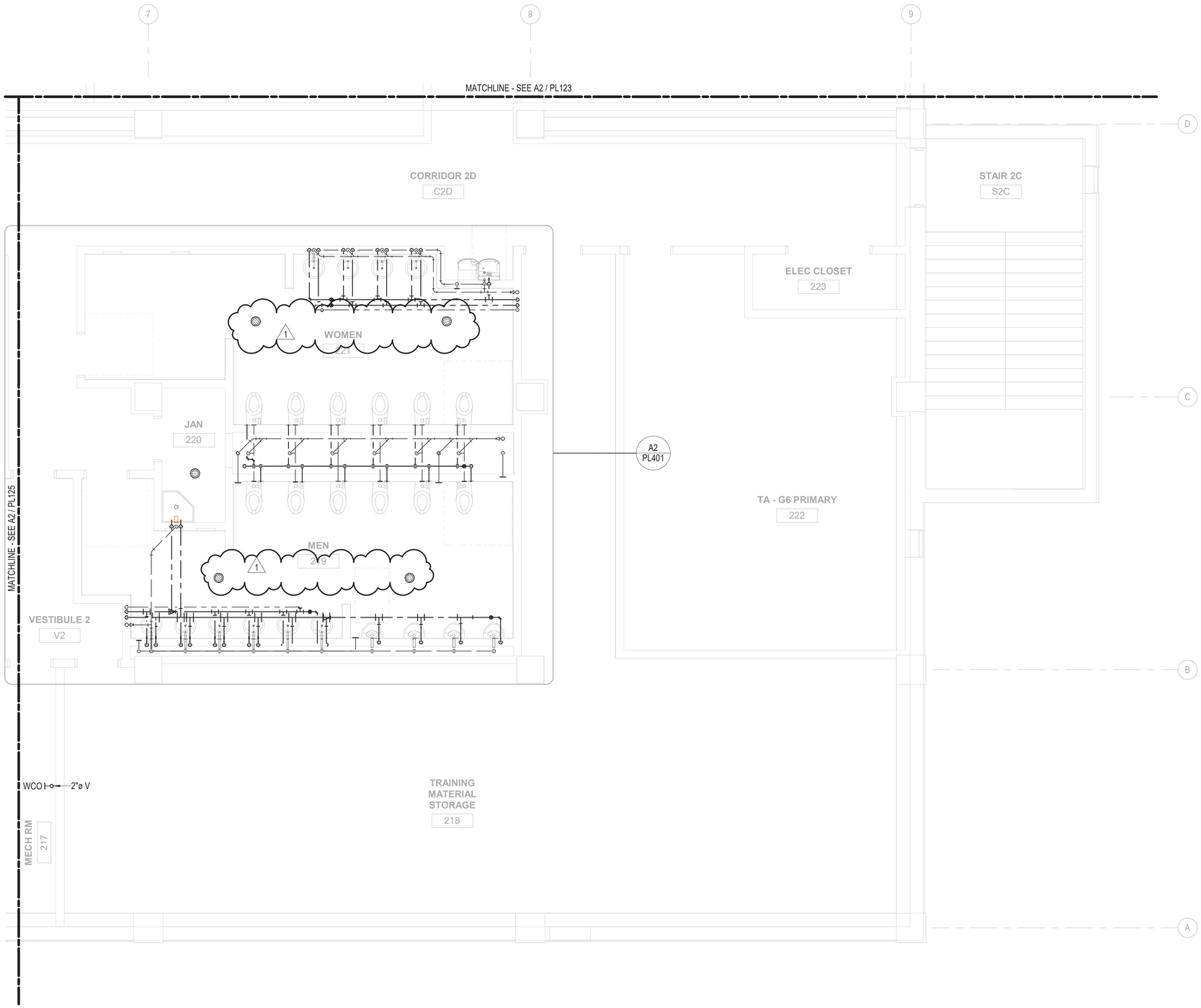
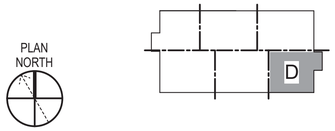


A2 PLUMBING PLAN - SECOND FLOOR - AREA 'D'

1/4" = 1'-0"

GENERAL NOTES

KEY PLAN



GRAPHIC SCALE(S)

1/4" = 1' - 0"

0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
1	FLOOR DRAIN RELOCATION.	08/05/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER
JITENDRA VALMIK
062-072817
STATE OF ILLINOIS
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Meyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	JV	DRW	AL	CHK	AP

PM/DM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

PLUMBING PLAN - SECOND FLOOR - AREA 'D'

SCALE: 1/4" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17322067
SHEET 237 OF 468

PL124

DRAWFORM REVISION: 25 AUGUST 2020

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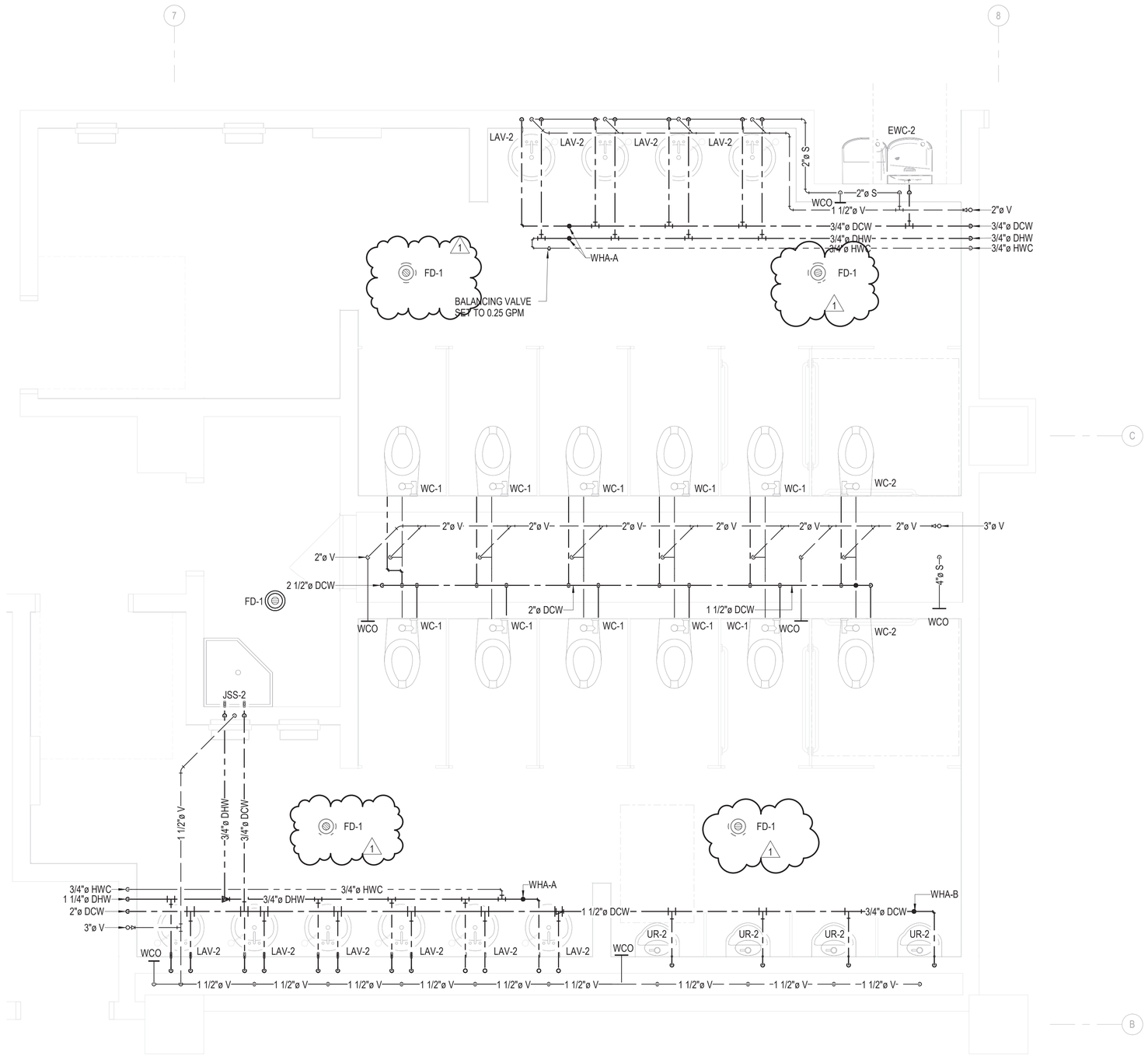


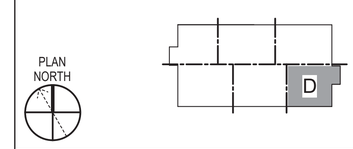
(PL124) **A2** PLUMBING PLAN - SECOND FLOOR - AREA 'C' - ENLARGED

1/2" = 1'-0"

GENERAL NOTES

1. ALL UR-2 DOMESTIC CONNECTIONS ARE 3/4" DIA UNLESS NOTED OTHERWISE.
2. ALL WC-1 AND WC-2 DOMESTIC CONNECTIONS ARE 1" DIA AND SANITARY CONNECTIONS ARE 4" DIA UNLESS NOTED OTHERWISE.
3. ALL LAV-2 DOMESTIC CONNECTIONS ARE 3/4" DIA UNLESS NOTED OTHERWISE.

KEY PLAN



GRAPHIC SCALE(S)

1/2" = 1' - 0" 0 6" 1' 2' 3' 4' 5'

SYM	DESCRIPTION	DATE	APPR
1	FLOOR DRAIN RELOCATION.	08/05/2026	

LICENSED PROFESSIONAL ENGINEER JITENDRA VALMIK 062-072817 OF ILLINOIS

SEAL

A/E INFO

APPROVED Evan Miyue — FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JV | DRW AL | CHK AP

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ENLARGED PLUMBING PLANS - SHEET 2

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

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17322072

SHEET 242 OF 468

PL401

DRAWFORM REVISION: 25 AUGUST 2020

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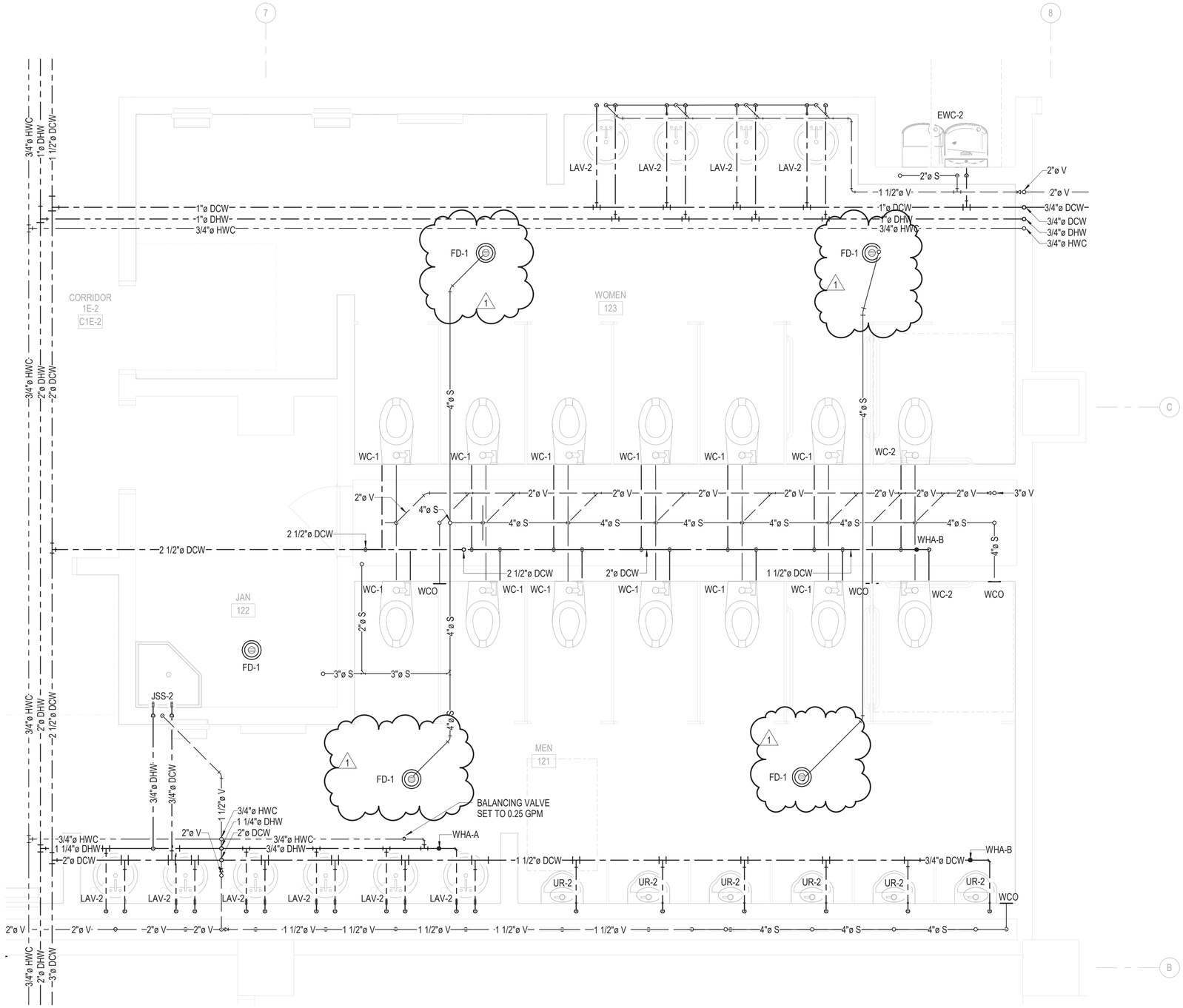


A2 PLUMBING PLAN - FIRST FLOOR - AREA 'D' - ENLARGED

(PL114)

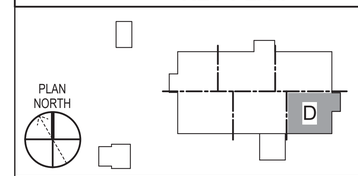
1/2" = 1'-0"

GENERAL NOTES

1. ALL UR-2 DOMESTIC CONNECTIONS ARE 3/4" DIA UNLESS NOTED OTHERWISE.
2. ALL WC-1 AND WC-2 DOMESTIC CONNECTIONS ARE 1" DIA AND SANITARY CONNECTIONS ARE 4" DIA UNLESS NOTED OTHERWISE.
3. ALL LAV-2 DOMESTIC CONNECTIONS ARE 3/4" DIA UNLESS NOTED OTHERWISE.

SYM	DESCRIPTION	DATE	APPR
1	FLOOR DRAIN RELOCATION.	08/05/2025	

KEY PLAN



GRAPHIC SCALE(S)

1/2" = 1' - 0"

0 6" 1' 2' 3' 4' 5'

LICENSED PROFESSIONAL ENGINEER
JITENDRA VALMIK
062-072817
OF ILLINOIS

SEAL

A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	JV	DRW	AL	CHK	AP
PM/DM	DKS/DMK				
BRANCH MANAGER	KYM				
CHIEF ENG/ARCH	KYM				
FIRE PROTECTION	RYO				

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND – PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ENLARGED PLUMBING PLANS - SHEET 1

SCALE: 1/2" = 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17322071
SHEET 241 OF 468

PL400

DRAWFORM REVISION: 25 AUGUST 2020

6/12/2026 10:04:36 AM PL400
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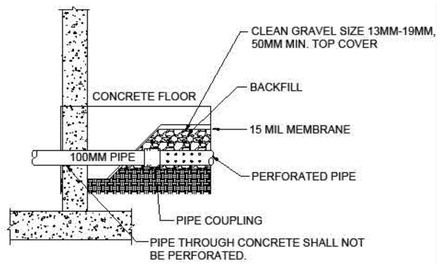
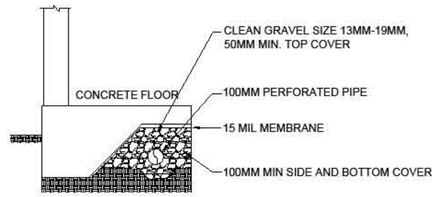
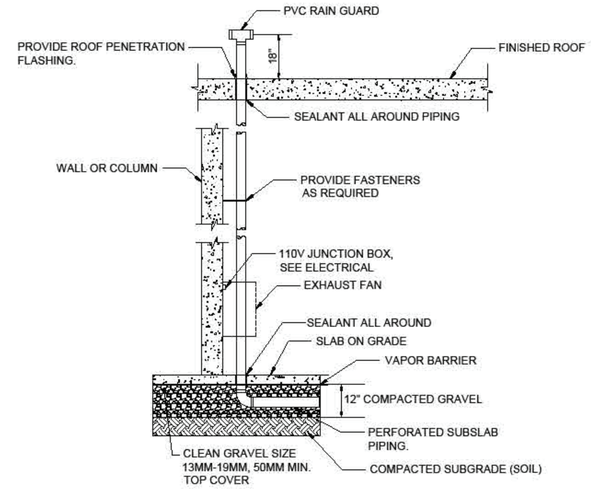


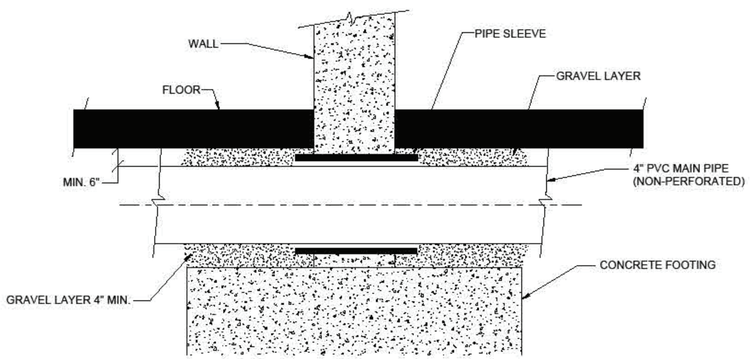
C1 RADON PIPE PENETRATION DETAIL
NTS



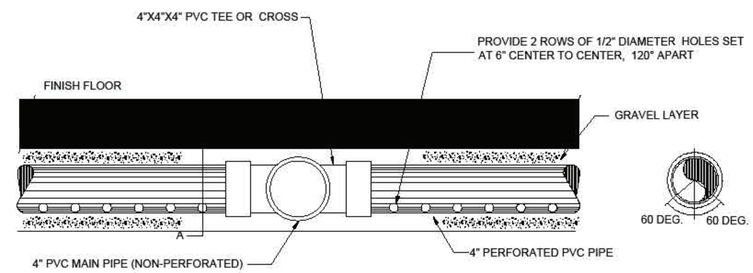
C2 RADON PERFORATED PIPE DETAIL
NTS



C3 RADON RISER DETAIL
NTS



B1 TYPICAL RADON PIPE WALL PENETRATION DETAIL
NTS



B3 TYPICAL RADON VENT PIPE DETAIL
NTS

SYM	DESCRIPTION	DATE	APPR
1	ADDED NEW SHEET PL 502	06/05/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER JITENDRA VALMIK 062-072817 OF ILLINOIS
SEAL

ASMD LLC
A/E INFO

APPROVED
Evan Moore
FOR COMMANDER NAVFAC

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	JV	DRW	AL	CHK	AP

PM/DM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

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MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
PLUMBING DETAILS - SHEET 3 - ADDED SHEET

SCALE: NTS= 1'-0"
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17322082
SHEET 468
PL502
DMS CONTROL NUMBER: 12-AUG-2020

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PLUMBING FIXTURE SCHEDULE

PLAN DESIGNATION	TYPE	DESCRIPTION	ACCESSORIES	COLD WATER CONNECTION SIZE (IN)	HOT WATER CONNECTION SIZE (IN)	WASTE CONNECTION SIZE (IN)	VENT CONNECTION SIZE (IN)	MOUNTING HEIGHT AFF (IN)	NOTES
CO	CLEANOUT	ADJUSTABLE TOP FLOOR MOUNTED CLEANOUT	PROVIDE EXTENSION TO FINISHED FLOOR, ROUND COVER WITH DEPRESSED CENTER SECTION TO ACCOMADATE FLOOR FINISH FOR FINISHED AREA, AND ROUND NICKEL BRONZE SCORIATED TOP FOR UNFINSHED SPACES.	---	---	SEE PLANS	N/A	---	
FD-1	FLOOR DRAIN	COATED CAST IRON BODY WITH SEEPAGE HOLES, TRAP SEAL DEVICE, COMBINED 2-PIECE BODY AND REVERSBLE CLAMPING DEVICE	STANDARD WEIGHT ROUND, ADJUSTABLE STRAINER WITH HEEL PROOF, VANDAL PROOF, SECURED GRATE. FINISH: NICKEL BRONZE	---	---	SEE PLANS	SEE PLANS	---	
FD-2	FLOOR DRAIN	COATED CAST IRON WITH FLASHING CLAMPING FLANGE, TRAP SEAL DEVICE, SEEPAGE HOLES AND GRATE SUPPORTED BY SEDIMENT BUCKET	HEAVY DUTY CAST IRON GRATE.	---	---	SEE PLANS	SEE PLANS	---	
FS-1	FLOOR SINK	8" x 8" x 6" ACID-RESISTANT ENAMELED CAST-IRON FLOOR SINK WITH ALUMINUM DOME STRAINER AND SEDIMENT BUCKET.	3/4 GRATE, MEDIUM DUTY RATED, TRAP SEAL DEVICE.	---	---	SEE PLANS	SEE PLANS	---	
IMB-1	ICE MAKER WALL BOX	ICE MAKER OUTLET BOX WITH 1/4 TURN BALL VALVE, HAMMER ARRESTOR VALVE.	PROVIDE INLINE WATER FILTER FROM ICE MAKER BOX TO ICE MAKER WITH DIRECT CONNECT FITTINGS.	1/2	---	---	---	---	
JSS-2	MOP SINK	24"X24"X 12" DEEP TERRAZZO MOP SINK WITH 1-34" MINIMUM SHOULDER, 6" DROP FRONT. PROVIDE INTEGRAL STAINLESS STEEL STRAINER AND TAILPIECE	FAUCET: WALL MOUNTED ON 8" CENTERS, POLISHED CHROME FINISH BRASS, LEVER HANDLES, SERVICE SINK THREADED SPOUT TYPE. PROVIDE PAIL HOOK, WALL BRACE AND VACUUM BREAKER. PROVIDE STAINLESS STEEL BASIN CAP ON 4 SIDES, 18" HIGH STAINLESS STEEL WALL PLATES ON ALL ADJACENT WALLS, 48" HOSE AND HOSE BRACKET, AND MOP HANGER.	3/4	3/4	3	1-1/2	---	
LAV-2	LAVATORY	WHITE, SELF RIMMING, 19" ROUND VITREOUS CHINA WITH DRILLINGS ON 4" CENTERS	FAUCET: DECK MOUNTED ON 4" CENTERS, ADA COMPLIANT, POLISHED CHROME FINISH BRASS, SINGLE HANDLE, STANDARD SPOUT TYPE. MAXIMUM OF 0.35 GPM FLOW RATE. PROVIDE ADA COMPLIANT OFFSET TAILPIECE AND DRAIN. PROVIDE CHAIR CARRIER	1/2	1/2	1-1/4	1-1/4		
SK-2	SINK	19 X 19, 18 GAGE STAINLESS STEEL SINGLE BOWL, ADA COMPLIANT SINK , MINIMUM DEPTH OF 5", PROVIDE 3 HOLE CONFIGURATION	FAUCET: DECK MOUNTED ADA COMPLIANT POLISHED CHROME FINISH BRASS, WRIST BLADE HANDED, GOOSENECK SPOUT. MAXIMUM OF 1.5 GP FLOW RATE. PROVIDE STAINLESS STEEL DRAIN AND ADA COMPLIANT OFFSET TAILPIECE WITH REMOVABLE STAINLESS STEEL BASKET.	3/4	3/4	1-1/2	1-1/2		
UR-2	URINAL	ADA COMPLIANT, WHITE, WALL HUNG, VITREOUS CHINA, 0.5 GPF URINAL WITH 3/4" TOP SPUD	FLUSH VALVE: MANUAL, 0.5 GPF EXPOSED, QUIET, DIAPHRAGM-TYPE, POLISHED CHROME PLATED ADA-COMPLIANT FLUSHOMETER VALVE. PROVIDE HIGH PACK PRESSURE VACUUM BREAKER, ADJUSTABLE TAILPIECE, SPUD COUPLING AND FLANGE FOR TOP SPUD CONNECTION. CONTROL STOP SHALL HAVE INTERNAL SIPHON-GUARD PROTECTION.	3/4	---	2	2	17" IN ACCORDANCE WITH ADA REQUIREMENTS UNLESS NOTED OTHERWISE	
WC-1	WATER CLOSET	WHITE, WALL MOUNTED VITREOUS CHINA 1.28 GPF ENLONGATED BOWL WITH 1-1/2" TOP SPUD AND MINIMUM OF 2" TRAP SIZE	SEAT: BLACK HEAVY DUTY PLASTIC WITH SELF SUSTAINING CHECK HINGE AND OPEN FRONT. FLUSH VALVE: MANUAL, 1.28 GPM EXPOSED, QUIET, DIAPHRAGM-TYPE, POLISHED CHROME PLATED ADA-COMPLIANT FLUSHOMETER VALVE. PROVIDE HIGH PACK PRESSURE VACUUM BREAKER, ADJUSTABLE TAILPIECE, SPUD COUPLING AND FLANGE FOR TOP SPUD CONNECTION. CONTROL STOP SHALL HAVE INTERNAL SIPHON-GUARD PROTECTION.	1	---	4	2	15" AFF TO TOP OF SEAT. VALUE MOUNTING HEIGHT 11.5" ABOVE SEAT	
WC-2	WATER CLOSET	WHITE, ADA COMPLIANT, WALL MOUNTED VITREOUS CHINA 1.6 GPF ENLONGATED BOWL WITH 1-1/2" TOP SPUD AND MINIMUM 2" TRAP SIZE	SEAT: BLACK HEAVY DUTY PLASTIC WITH SELF SUSTAINING CHECK HINGE AND OPEN FRONT. FLUSH VALVE: MANUAL, 1.28 GPM EXPOSED, QUIET, DIAPHRAGM-TYPE, POLISHED CHROME PLATED ADA-COMPLIANT FLUSHOMETER VALVE. PROVIDE HIGH PACK PRESSURE VACUUM BREAKER, ADJUSTABLE TAILPIECE, SPUD COUPLING AND FLANGE FOR TOP SPUD CONNECTION. CONTROL STOP SHALL HAVE INTERNAL SIPHON-GUARD PROTECTION.	1	---	4	2	17" AFF TO TOP OF SEAT. VALUE MOUNTING HEIGHT 11.5" ABOVE SEAT	
WCO	CLEANOUT	TAPERED CAULK FERRULE WITH BRONZE THREADED CLEANOUT PLUG	PROVIDE ROUND WALL ACCESS COVER WITH CENTER SCREW FOR FINISHED AREAS	---	---	SEE PLANS	N/A	---	
WH-1	WALL HYDRANT	CHROME PLATED BRONZE,CONCEALED BOX TYPE ,WALL HYDRANT	PROVIDE HINGED LATCHING COVER, INTERGRAL VACUUM BREAKER, PRESSURE RELIEF VALVE, DRAIN, WALL CLAMP, AND LOOSE TEE KEY FOR VALVE OPERATION	3/4"	---	1'6" ABOVE GRADE UNLESS NOTED OTHERWISE	---	---	
YCO	CLEANOUT: YARD	HEAVY DUTY CAST IRON WITH THREADED ADJUSTABLE HOUSING, FLANGED FERRULE, INTERNAL RECESSED BRONZE PLUG AND HEAVY DUTY CAST IRON TRACTOR TYPE COVER	PROVIDE EXTENSION TO GRADE, VANDAL-PROOF BRASS COVER FOR DUAL-DIRECTION MAINTENANCE ACCESS.	---	---	SEE PLANS	N/A	---	
EWC-2	DUAL LEVEL DRINKING WATER COOLER	ADA-COMPLIANT, SELD CONTAINED, REFRIGERATED, DOUBLE-BASIN, TYPE WITH SELD-CLOSING CONTROLS ON FRONT AND BOTH SIDES	COOLING SYSTEM: HERMETICALLY SEALED COMPRESSOR, FAN COOLED CONDENSER WITH COOPER TUBES AND ALUMINUM FINS, STAINLESS STELL HEAT EXCHANGER. PROVIDE COOLING SYSTEM WITH CONTROLS AND NEW REFRIGERANT, COOLING SYSTEM SHALL PRODUCE 8 GPH AT 50°F. PROVIDE BOTTLE FILLING STATION	1/2"		1-1/4"	1-1/4"	35" AFF TO SPOUT FOR ADA UNIT, 40" AFF TO SPOUT FOR NON-ADA UNIT	

NOTES:
1. LOW FLOW EFFICIENT TYPE. PROVIDE WATERSENSE LABLE
2. PIPE SIZES SHOWN ARE MINIMUM UNLESS NOTED OTHERWISE

1

WATER HEATER - AIR SOURCE HEAT PUMP (EWH) SCHEDULE

PLAN DESIGNATION	LOCATION	VOLUME (GAL)	HEAT PUMP CAPACITY (MBH)	ELECTRICAL COIL CAPACITY (KW)	HEAT PUMP RECOVERY 100°F RISE (GPH)	ELECTRIC COIL RECOVERY 100°F RISE (GPH)	TOTAL RECOVERY 100°F RISE (GPH)	REFRIGERANT	REFRIGERANT QTY (LBS)	COP	ELECTRICAL						NOTES
											HEAT PUMP INPUT POWER (KW)	MCA	MOCP	VOLTAGE	HZ	PHASE	
EWH-1	MECHANICAL ROOM 119	120	37.9	12.0	68	83	151	R134a	3.30	4.2	2.4	67.0	90	208	60	1	(1) (2) (3) (4)
EWH-2	MECHANICAL ROOM 119	120	37.9	12.0	68	83	151	R134a	3.30	4.2	2.4	67.0	90	208	60	1	(1) (2) (3) (4)

NOTES:
1. ROUTE DRAINS TO NEAREST FLOOR DRAIN
2. PROVIDE 3 YEAR WARRANTY ON TANK
3. PROVIDE 4 INCH CONCRETE EQUIPMENT BASE
4. PROVIDE TWO (2) FULL SIZE RELIEF VALVES. SECOND RV SHALL BE INSTALLED IN DHW LINE BETWEEN WH AND ISOLATION VALVE. ROUTE DRAIN TO NEAREST FLOOR DRAIN

PLUMBING PUMP (P) SCHEDULE

PLAN DESIGNATION	TYPE	SYSTEM	FLOW RATE (GPM)	OPERATING HEAD (FT)	PUMP SPEED (RPM)	MOTOR POWER (Hp)	ELECTRICAL			DISCHARGE SIZE (IN)	NOTES
							VOLTAGE	HZ	PHASE		
P-1	INLINE CIRCULATION	DOMESTIC HOT WATER	2.0	15.0	2940	0.1	115	60	1	3/4"	(1) (2)

NOTES:
1. PROVIE UNIT SUITABLE FOR POTABLE WATER APPLICATIONS
2. PROVIDE PUMP WITH ELECTRICALLY COMMUTATED MOTOR (ECM)

SYM	DESCRIPTION	DATE	APPR
1	ADDED EWC-2 SCHEDULE	08/05/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER JITENDRA VALMIK 062-072817 STATE OF ILLINOIS
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	JV	DRW	AL	CHK	AP
PM/DM	DKS/DMK				
BRANCH MANAGER	KYM				
CHIEF ENG/ARCH	KYM				
FIRE PROTECTION	RYO				

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MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
PLUMBING SCHEDULES - SHEET 1

SCALE: NTS
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17322075
SHEET 245 OF 468
PL600
DRAWFORM REVISION: 25 AUGUST 2020

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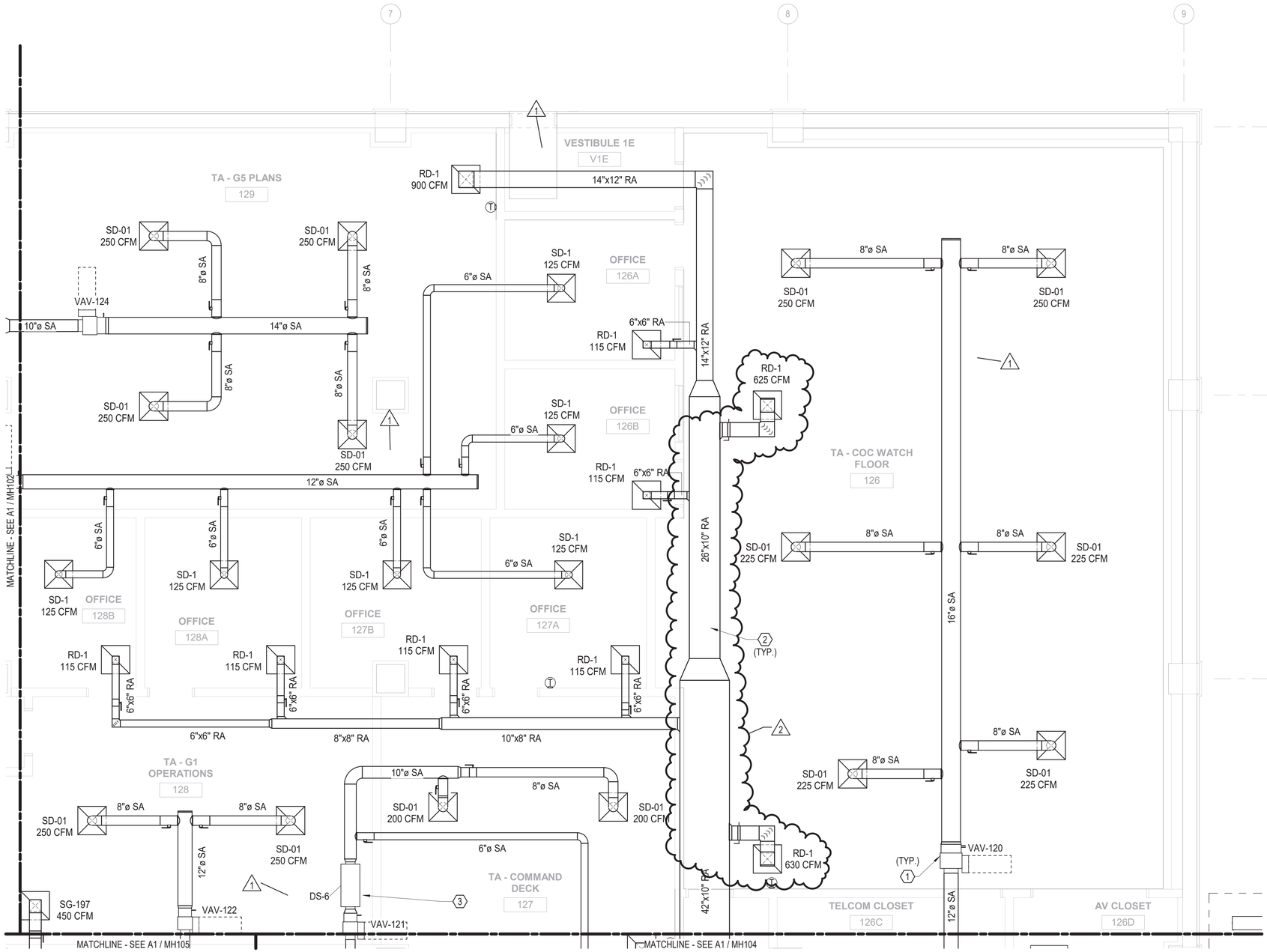


A1 HVAC DUCT PLAN - FIRST FLOOR - AREA 'C'

1/4" = 1'-0"

GENERAL NOTES

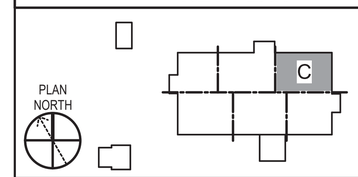
1. SEE M-001 FOR GENERAL MECHANICAL NOTES THAT SHALL APPLY TO ALL SHEETS UNLESS NOTED OTHERWISE.
2. MAXIMUM BEND FOR FLEX DUCTS IS 45° AND MAXIMUM LENGTH OF DUCT IS 5'-0".
3. CONTRACTOR SHALL REFER TO MECHANICAL DETAILS AND SPECIFICATIONS FOR ADDITIONAL INSTALLATION REQUIREMENTS.

SYM	DESCRIPTION	DATE	APPR
2	REVISED DUCTWORK	06/05/2026	
1	REVISED DUCT SIZES, KEYNOTES, NEW	04/27/2026	

KEY NOTES

1. PROVIDE NEW VAV BOX AS INDICATED PER SCHEDULE. INSTALL PER MANUFACTURER INSTALLATION INSTRUCTIONS. MAINTAIN RECOMMENDED CLEARANCES FOR SERVICE & MIN. STRAIGHT LENGHT UPSTREAM OF VAV . SEE DETAIL FOR PIPING & INSTALLATION.MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING LOW VOLTAGE CONTROL WIRING FROM DDC CONTROL PANEL FOR VAV TO ALL THE VAV BOXES. PROVIDE DISCONNECT FOR VAV.
2. PROVIDE NEW SUPPLY, RETURN, EXHAUST & TRANSFER DUCTWORK AS INDICATED. INSULATE DUCTWORK PER SPECIFICATIONS. INSTALL PER DETAIL. COORDINATE EXACT ROUTING IN FIELD WITH OTHER TRADES.
3. PROVIDE NEW DUCT SILENCER AS INDICATED PER SCHEDULE. VERIFY EXACT PERFORMACE WITH MANUFACTURER FOR ACTUAL MAKE & MODEL USED.

KEY PLAN



GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

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LICENSED PROFESSIONAL ENGINEER JITENDRA VALMIK 062-072817 STATE OF ILLINOIS
SEAL

ASMD LLC.
A/E INFO

APPROVED
Evan Moye
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	JV	DRW	AS	CHK	AP

PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

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U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
HVAC DUCT PLAN - FIRST FLOOR - AREA 'C'

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17322096
SHEET 256 OF 468
MH103

DRAWFORM REVISION: 25 AUGUST 2020

MH103
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LOUVER (LVR) SCHEDULE

PLAN DESIGNATION	SERVICE	TYPE	DESIGN AIRFLOW (CFM)	MAXIMUM FREE AREA VELOCITY (FPM)	MINIMUM FREE AREA (FT²)	MAXIMUM AIR PRESSURE DROP (IN. W.G.)	FACE WIDTH (IN)	FACE HEIGHT (IN)	NOTES
LVR-102	DOAS-1 INTAKE	STATIONARY	5,000	647.7	7.72	0.1	4' - 6"	3' - 6"	(1) (2) (3) (4)
LVR-103	1ST FLOOR MECHANICAL ROOM 119	STATIONARY	500	510.20	0.98	0.0	1' - 6"	1' - 4"	(1) (2) (3) (4)
LVR-104	1ST FLOOR ELECTRICAL ROOM	STATIONARY	500	510.20	0.98	0.0	1' - 6"	1' - 4"	(1) (2) (3) (4)
LVR-105	TRAINING PAD ROOM 109	STATIONARY	1,200	667.90	1.80	0.1	1' - 10"	2' - 0"	(1) (2) (3) (4)
LVR-106	1ST FLOOR BATHROOM EXHAUST	STATIONARY	1,850	629.25	2.94	0.0	3' - 0"	2' - 0"	(1) (2) (3) (4)
LVR-107	GENERATOR EXHAUST	STATIONARY	7,600	1034.01	7.35	0.0	5' - 0"	3' - 0"	(1) (2) (3) (4)
LVR-108	GENERATOR INTAKE	STATIONARY	7,600	99.01	9.80	0.0	5' - 0"	4' - 0"	(1) (2) (3) (4)
LVR-201	2ND FLOOR BATHROOM - EXHAUST	STATIONARY	2,025	688.78	2.94	0.0	3' - 0"	2' - 0"	(1) (2) (3) (4)
LVR-202	DOAS-02 INTAKE	STATIONARY	5,350	693.1	7.72	0.0	4' - 6"	3' - 6"	(1) (2) (3) (4)
LVR-203	2ND FLOOR MECHANICAL ROOM 217	STATIONARY	450	459.18	0.98	0.0	1' - 6"	1' - 4"	(1) (2) (3) (4)
LVR-S2B	STAIRS 2B	STATIONARY HURRICANE LOUVER	2,000	350.88	5.70	0.0	4' - 0"	2' - 6"	(1) (2) (3) (4)
LVR-S2C	STAIRS 2C	STATIONARY HURRICANE LOUVER	2,000	350.88	5.70	0.0	4' - 0"	2' - 6"	(1) (2) (3) (4)

NOTES:
1. PROVIDE STAINLESS STEEL BIRD SCREEN
2. COLOR SELECTED BY ARCHITECT
3. PROVIDE ACOUSTICAL LOUVER, 8" DEP, PER SPECIFICATIONS AND PERFORMANCE.
4. MINIMUM INSERSION LOSS: 63-2, 125-3, 250-5, 500-9, 1000-14, 2000-15, 4000-10, 8000-9

2

1

DUCTWORK PRESSURE CLASS AND SEAL CLASS SCHEDULE

SYSTEM	DUCT PRESSURE MODE	DUCT PRESSURE CLASS	DUCT SEAL CLASS	DUCT LEAKAGE CLASS
VAV SUPPLY DUCT (ROUND/OVAL DUCT)	POS	6	A	2
VAV SUPPLY DUCT (RECTANGULAR DUCT)	POS	6	A	4
SUPPLY DUCT DOWNSTREAM OF VAV (ROUND/RECTANGULAR...	POS	2	A	2
CONSTANT VOLUME SUPPLY DUCT (ROUND/OVAL DUCT)	POS	6	A	2
CONSTANT VOLUME SUPPLY DUCT (RECTANGULAR DUCT)	POS	6	A	4
EXHAUST DUCT (EXCEPT PURGE AIR EXHAUST)	NEG	2	A	4
PURGE AIR EXHAUST DUCT	NEG	6	A	4
RETURN DUCT	NEG	2	A	4
OUTDOOR AIR DUCT	NEG	2	A	4

NOTES:
1. DUCT PRESSURE CLASS PER SMACNA DUCT CONSTRUCTION MANUAL.
2. DUCT LEAKAGE CLASS PER SMACNA HVAC AIR DUCT LEAKAGE TEST MANUAL.
3. DUCT SEAL CLASS PER ASHRAE 90.1-2013 UNLESS OTHERWISE SPECIFIED
4. TEST IN ACCORDANCE WITH SPECIFICATION SECTION 23 05 93, HVAC TESTING , ADJUSTING AND BALANCING AND THE PROCDURES IN SMACNA HVAC AIR DUCT LEAKAGE MANUAL.

1

LOUVER (LVR) SCHEDULE - FUEL TANK AREA

PLAN DESIGNATION	SERVICE	TYPE	DESIGN AIRFLOW (CFM)	MAXIMUM FREE AREA VELOCITY (FPM)	MINIMUM FREE AREA (FT²)	MAXIMUM AIR PRESSURE DROP (IN. W.G.)	FACE WIDTH (IN)	FACE HEIGHT (IN)	NOTES
LVR-212	GENERATOR EXHAUST	STATIONARY	41,500	1008.26	41.16	0.1	12' - 0"	7' - 0"	(1) (2)
LVR-213	GENERATOR INTAKE	STATIONARY	22,300	700.15	31.85	0.4	10' - 0"	6' - 6"	(1) (2) (3) (4)
LVR-214	GENERATOR INTAKE	STATIONARY	22,300	700.15	31.85	0.4	10' - 0"	6' - 6"	(1) (2) (3) (4)

NOTES:
1. PROVIDE STAINLESS STEEL BIRD SCREEN
2. COLOR SELECTED BY ARCHITECT
3. PROVIDE ACOUSTICAL LOUVER, 8" DEP, PER SPECIFICATIONS AND PERFORMANCE.
4. MINIMUM INSERSION LOSS: 63-2, 125-3, 250-5, 500-9, 1000-14, 2000-15, 4000-10, 8000-9

PART OF OPTION ITEM #2

PART OF OPTION ITEM #2

MINI SPLIT FAN COIL UNIT (MS) SCHEDULE

PLAN DESIGNATION	SERVICE	UNIT ARRANGEMENT	AIRFLOW (CFM)	COOLING			NOTES
				TOTAL CAPACITY (MBH)	EAT DB (°F)	EAT WB (°F)	
MS-102	AV CLOSET 126D	WALL MOUNTED	381	9.0	75.0	62.0	(1) (2)
MS-101	ELEVATOR MECHANICAL ROOM 117	WALL MOUNTED	450	18.0	75.0	62.0	(1) (2)

NOTES:
1. SEE ACCU SCHEDULE FOR CONDENSING UNIT PERFORMANCE
2. PROVIDE UNIT MOUNTED DISCONNECT SWITCH
3. INDOOR UNIT POWERED BY OUTDOOR CONDENCING UNIT, SEE ACCU SCHEDULE

PUMP SCHEDULE (ABOVEGROUND STORAGE TANKS FUEL SYSTEM)

PLAN DESIGNATION	SERVICE	TYPE	FLUID	GPM	INLET SIZE	OUTLET SIZE	HEAD (FT)	MOTOR DATA			LOCATION	NOTES
								HP	V/PH/HZ	RPM		
FOS-1	TRANSFER PUMP	GEAR PUMP	FUEL OIL NO. 2	4	1/2"	1/2"	30	0.1	115/1/60	1140	FUEL SKID	(1-4)
FOS-2	TRANSFER PUMP	GEAR PUMP	FUEL OIL NO. 2	4	1/2"	1/2"	30	0.1	115/1/60	1140	FUEL SKID	(1-4)
FOR-1	RETURN PUMP	GEAR PUMP	FUEL OIL NO. 2	10	3/4"	3/4"	31	2/3	115/1/60	1140	DAY TANK	(1-4)

NOTES:

1. PUMP SHALL MEET ALL MATERIAL CONSTRUCTION AND PERFORMANCE REQUIREMENTS OF UFGS 33 52 10.
2. CONTRACTOR TO CONFIRM THE FINAL PUMP SIZING BASED ON ACTUAL PIPING AND COMPONENT CONFIGURATION USED. ENSURE ALL OPERATIONAL PERFORMACE REQUIREMENTS ARE MET.
3. ASSUMED PUMP MOTOR SIZES ARE SHOWN; VERIFY WITH FINAL PUMP SIZING.
4. PUMPS LOCATED OUTSIDE MUST HAVE NEMA 4X ENCLOSURE.

GENERATOR EXHAUST SILENCER (DS) SCHEDULE

PLAN DESIGNATION	SERVICE	OCTAVE BAND (Hz)								WIDTH	HEIGHT	LENGTH	NOTES
		63	125	250	500	1000	2000	4000	8000				
DS-9	GENERATOR EXHAUST	2	3	5	6	10	10	6	5	144	84	24	(1)

NOTES:

1. CONTRACTOR TO CONFIRM THE FINAL SILENCER SIZING BASED ON INSERSION LOSSES INDICATED . ENSURE ALL OPERATIONAL PERFORMACE REQUIREMENTS ARE MET.

DUCT SILENCER (DS) SCHEDULE

PLAN DESIGNATION	EQUIPMENT SERVED	SYSTEM	AIR FLOW (CFM)	VELOCITY (FPM)	MAXIMUM PRESSURE DROP (in. w.g.)	DIMENSIONS		SILENCER TYPE/INFILL	MINIMUM INSERTION LOSS/MAXIMUM GENERATED NOISE (dB, per Hz)								NOTES
						W x H (in.)	L (in)		63	125	250	500	1000	2000	4000	8000	
DS-1	AHU-1	SUPPLY	17000	1821	0.25	48 x 28	36	RECTANGULAR, BAGGED FIBER GLASS	0 / 66	4 / 61	5 / 55	7 / 59	7 / 53	5 / 55	0 / 56	0 / 47	(1)
DS-2	AHU-1	RETURN	17000	2833	0.25	48 x 18	36	RECTANGULAR, BAGGED FIBER GLASS	0 / 63	0 / 63	0 / 61	11 / 55	11 / 55	0 / 48	0 / 33	0 / 22	(1)
DS-3	AHU-2	SURPLY	19000	1244	0.25	50 x 44	36	RECTANGULAR, BAGGED FIBER GLASS	0 / 68	4 / 59	5 / 56	8 / 57	3 / 56	2 / 56	1 / 55	0 / 45	(1)
DS-4	AHU-2	RETURN	19000	2036	0.25	42 x 32	36	RECTANGULAR, BAGGED FIBER GLASS	0 / 62	2 / 60	4 / 59	8 / 56	5 / 57	4 / 46	0 / 45	0 / 39	(1)
DS-5	VAV-115	SUPPLY	400	900	0.25	8 x 8	36	RECTANGULAR, BAGGED FIBER GLASS	0 / 47	6 / 47	6 / 42	0 / 36	0 / 33	0 / 32	0 / 31	0 / 30	(1)
DS-6	VAV-121	SUPPLY	525	1181	0.25	8 x 8	36	RECTANGULAR, BAGGED FIBER GLASS	0 / 47	6 / 47	6 / 42	0 / 36	0 / 33	0 / 32	0 / 31	0 / 30	(1)
DS-7	VAV-213	SUPPLY	300	675	0.25	8 x 8	36	RECTANGULAR, BAGGED FIBER GLASS	0 / 47	6 / 47	6 / 42	0 / 36	0 / 33	0 / 32	0 / 31	0 / 30	(1)
DS-8	VAV-215	SUPPLY	400	900	0.25	8 x 8	36	RECTANGULAR, BAGGED FIBER GLASS	0 / 47	6 / 47	6 / 42	0 / 36	0 / 33	0 / 32	0 / 31	0 / 30	(1)

NOTES:
(1) CONTRACTOR TO CONFIRM THE FINAL SILENCER SIZING BASED ON INSERTION LOSSES INDICATED TO ENSURE ALL OPERATIONAL PERFORMANCE REQUIREMENTS ARE MET.

AIR COOLED CONDENSING UNIT (ACCU) SCHEDULE

PLAN DESIGNATION	TYPE	SERVICE	TOTAL CAPACITY (MBH)	AMBIENT TEMPERATURE (°F)	REFRIGERANT	MAXIMUM REFRIGERANT CHARGE (LBS)	EER (AHRI)	SEER (AHRI)	ELECTRICAL					NOTES
									MCA	MOCP	VOLTAGE	HZ	PHASE	
ACCU-1	MINI SPLIT HEAT PUMP	ELEVATOR MECHANICAL ROOM	18.0	41.5	R454B	4.0	10.7	20.2	11	28	208	60	1	(1) (2)
ACCU-2	SPLIT SYSTEM COOLING	AV CLOSET 126D	9.0	87.2	R454B	3.6	15.4	28.4	10	15	208	60	1	(1) (2)

NOTES:
1. SET ON 2 INCH CONCRETE BASE AS LOCATED ON PLANS
2. ACCU CAPACITY SHALL MATCH CAPACITY OF ASSOCIATED COOLING COIL

SYM	DESCRIPTION	DATE	APPR
2	UPDATED LOUVER SCHEDULE	06/05/2026	
1	UPDATED LOUVER & DUCT SCHEDULE	04/27/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER JITENDRA VALMIK 062-072817 OF ILLINOIS

SEAL

ASMD LLC.

A/E INFO

APPROVED
Evan Moyer
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JV DRW AS CHK AP
PM/DM DKS/DMK
BRANCH MANAGER KYM
CHIEF ENG/ARCH KYM
FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVFAC PACIFIC
U.S. NAVSUPPACT
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
MECHANICAL SCHEDULES - SHEET 5

SCALE: NTS
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17322133
SHEET 293 OF 468
MH704

DRAWFORM REVISION: 25 AUGUST 2020

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CRAC UNIT POINTS LIST

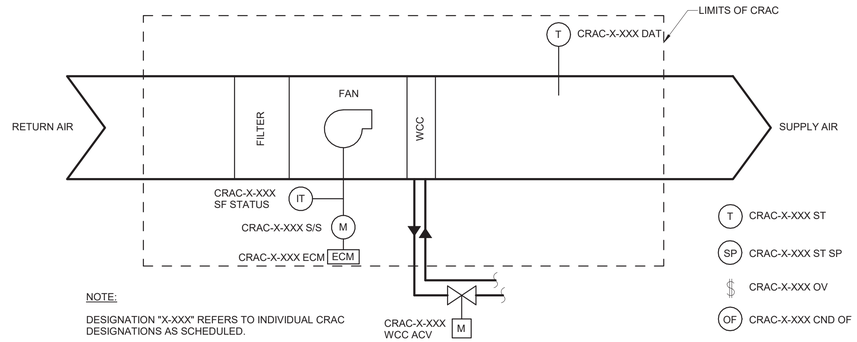
PLAN DESIGNATION	POINT DESCRIPTION	POINT TYPE						NOTES
		AO	DO	AI	DI	VP	ALARMS	
CRAC-X-XXX S/S	CRAC FAN START STOP		X					
CRAC-X-XXX SF STATUS	CRAC SUPPLY FAN STATUS				X		X	ALARM MISMATCH WITH FCU-X-XXX S/S
CRAC-X-XXX ECM	CRAC SUPPLY FAN ECM	X		X		X	X	COMMUNICATION VIA PROTOCOL AS SPECIFIED
CRAC-X-XXX WWC ACV	CRAC WATER COOLING COIL AUTOMATIC CONTROL VALVE	X		X				
CRAC-X-XXX DAT	CRAC DISCHARGE AIR TEMPERATURE			X				APPLICABLE TO BLOWER COILS ONLY
CRAC-X-XXX ST	CRAC SPACE TEMPERATURE			X			X	ALARM IF TEMPERATURE VARIES 5° ABOVE OR BELOW SETPOINT FOR 5 MINUTES
CRAC-X-XXX ST SP	CRAC SPACE TEMPERATURE SETPOINT			X		X		SETPOINT ADJUSTABLE FROM THERMOSTAT
CRAC-X-XXX CND OF	CRAC CONDENSATE OVERFLOW				X		X	OVERFLOW ALARM

NOTES:

1. DESIGNATION "X-XXX" REFER TO INDIVIDUAL FAN COIL UNIT DESIGNATIONS AS SCHEDULED.

C1 CRAC UNIT SCHEMATIC & POINT LIST

NOT TO SCALE



NOTE:

DESIGNATION "X-XXX" REFERS TO INDIVIDUAL CRAC DESIGNATIONS AS SCHEDULED.

CRAC UNIT SCHEMATIC (CRAC-X-XXX)

(CHILLED WATER COOLING ONLY)

SEQUENCE OF OPERATION:

GENERAL REQUIREMENTS

1. HVAC SYSTEM SHALL BE CONTROLLED BY UNIT MOUNTED, STAND ALONE DIRECT DIGITAL CONTROLLERS, UNLESS NOTED OTHERWISE. CONTROLLERS SHALL BE INTEGRATED INTO BUILDING DIRECT DIGITAL CONTROL (DDC) SYSTEM FOR REMOTE CONTROL AND MONITORING. DDC SYSTEM COMMUNICATION SHALL BE AS SPECIFIED.
2. SET POINTS LABELED AS ADJUSTABLE SHALL BE FULLY ADJUSTABLE FROM OPERATOR WORKSTATIONS. SETPOINTS FOR THERMOSTATS WITH INTEGRAL SET POINT ADJUSTMENTS SHALL BE ADJUSTABLE FROM BOTH THE THERMOSTAT AND THE OPERATOR WORKSTATION. SETPOINT ADJUSTMENT SHALL NOT REQUIRE PROGRAMMING OF DDC PANELS. ALL SETPOINTS, TIMERS, DEADBANDS, ETC., LISTED IN SEQUENCES SHALL BE ADJUSTABLE IN SEQUENCE OR NOT, SOFTWARE POINTS SHALL BE USED FOR THESE POINTS.
3. ALARM REPORTING SHALL BE DONE AT PANEL ASSOCIATED WITH EQUIPMENT AND SHALL BE AVAILABLE FROM OPERATOR WORKSTATIONS.

NORMAL CONTROL POSITIONS

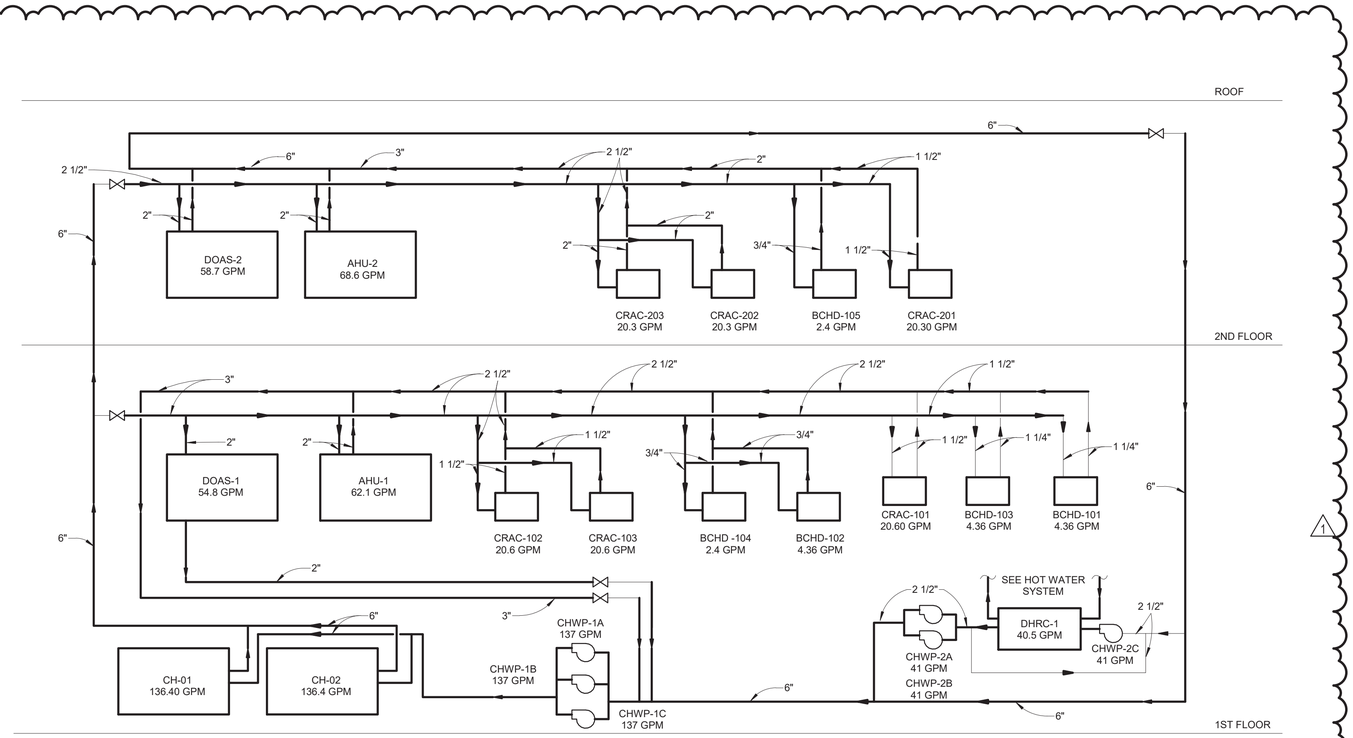
1. NORMAL POSITIONS OF CONTROLLED DEVICES SHALL BE POSITION DEVICE. RETURNS TO ON POWER FAILURE OR CONTROLLER FAILURE. NORMAL POSITIONS SHALL BE AS FOLLOWS:
   A. AUTOMATIC CONTROL VALVE (ACV) ON COOLING COILS: OPEN TO COIL UNLESS NOTED OTHERWISE.

CRAC UNIT (CRAC-X-XXX) CONTROL SEQUENCE

1. CRAC-X-XXX SHALL BE CONTROLLED BY UNIT MOUNTED STAND ALONE DDC CONTROLLER.
2. CRAC-X-XXX SERVING TELECOMMUNICATION ROOMS SHALL BE ENABLED 24 HRS, 7 DAYS A WEEK.
   A. WHEN SPACE TEMPERATURE IS ABOVE COOLING SETPOINT (75 F, ADJUSTABLE), FAN SHALL START AND WATER COOLING COIL (WCC) ACV SHALL MODULATE TO MAINTAIN SPACE TEMPERATURE. WHEN SPACE IS BELOW SETPOINT WCC ACV SHALL CLOSE AND FAN SHALL STOP
3. WHEN SYSTEM IS IN THE "UNOCCUPIED" MODE OF OPERATION AND OVERRIDE SWITCH IS ACTIVATED, CRAC SHALL OPERATE AS INDICATED FOR OCCUPIED MODE FOR A PERIOD OF 60 MINUTES (ADJUSTABLE). CRAC SHALL SWITCH TO "UNOCCUPIED" MODE AFTER TIME PERIOD HAS ELAPSED AND OPERATE AS INDICATED FOR UNOCCUPIED MODE OF OPERATION.
4. WHERE MULTIPLE CRAC SERVE A SINGLE SPACE, PROVIDE LEAD/LAG CONTROL. CHANGE LEAD UNIT DESIGNATION ON A WEEKLY (ADJUSTABLE) BASIS.

SAFETY SHUTDOWN

1. SAFETY SHUTDOWN CIRCUIT SHALL BE PROVIDED EXTERNAL TO SYSTEM CONTROLLER. CIRCUIT SHALL BE DIRECTLY CONNECTED TO STARTERS OF MOTOR-POWERED EQUIPMENT AND SHALL FUNCTION REGARDLESS OF STATUS OF SYSTEM CONTROLLER. IN EVENT OF SYSTEM SHUTDOWN, DEVICES SHALL RETURN TO NORMAL POSITION. CIRCUITS SHALL BE RESET MANUALLY. FOLLOWING SHALL COMPRISE SAFETY SHUT-DOWN CIRCUIT:
   A. CONDENSATE OVERFLOW SWITCH



A1 HVAC - CHILLED WATER RISER DIAGRAM

NOT TO SCALE

SYM	DESCRIPTION	DATE	APPR
1	REVISED CHW PIPE SIZE.	06/05/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER JITENDRA VALMIK 062-072817 STATE OF ILLINOIS

SEAL

ASMD LLC.

AE INFO

APPROVED Evan Moyer — FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JV | DRW AS | CHK AP

PMDM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
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NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

MECHANICAL CONTROLS

SCALE: NTS

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17322134

SHEET 294 OF 468

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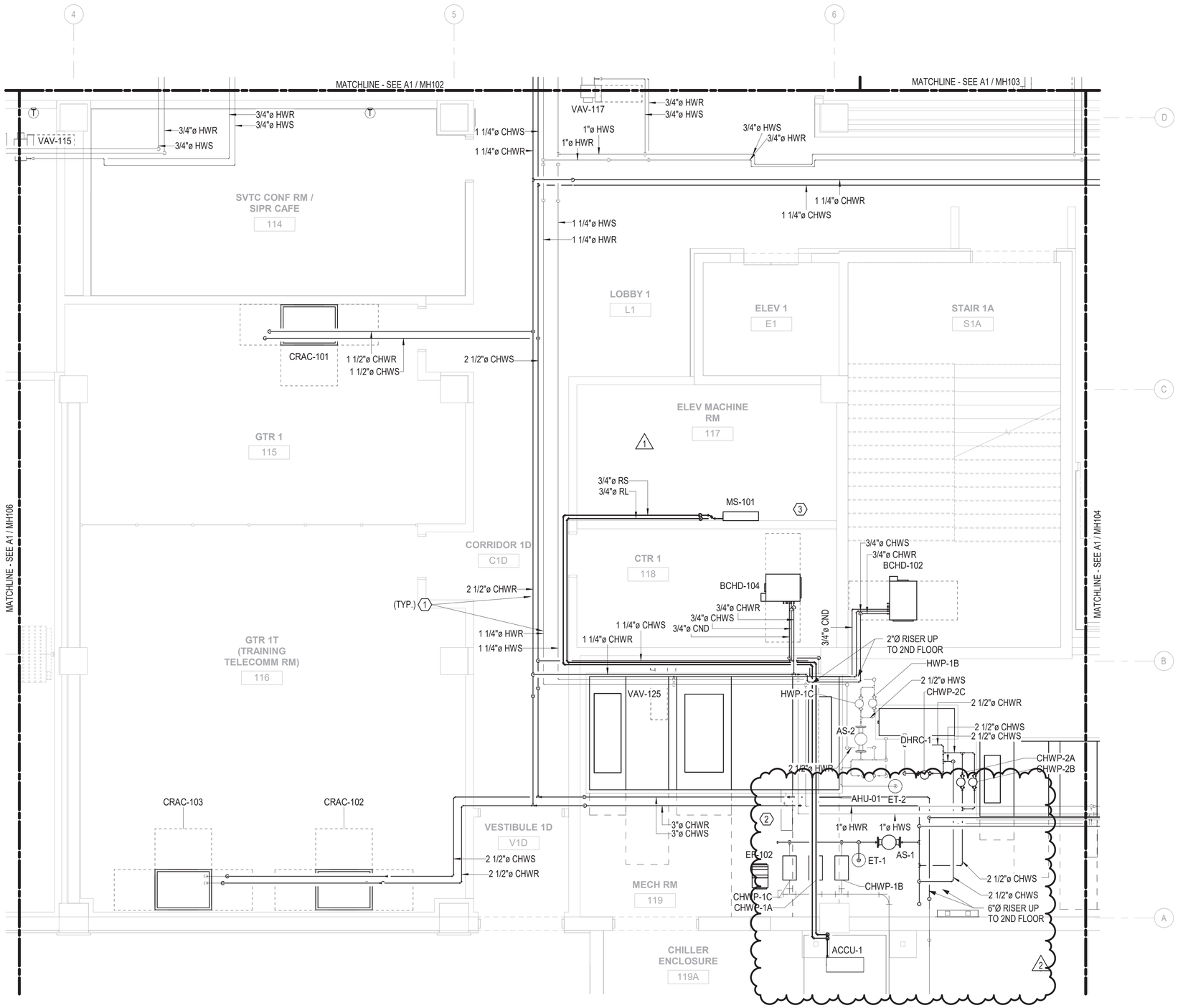


A1 HVAC PIPING PLAN - FIRST FLOOR - AREA 'E'

1/4" = 1'-0"

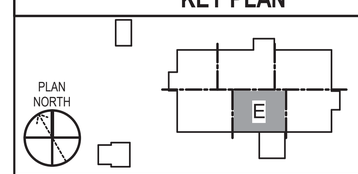
GENERAL NOTES

1. SEE M-001 FOR GENERAL MECHANICAL NOTES THAT SHALL APPLY TO ALL SHEETS UNLESS NOTED OTHERWISE.
2. CONTRACTOR SHALL REFER TO MECHANICAL DETAILS AND SPECIFICATIONS FOR ADDITIONAL INSTALLATION REQUIREMENTS.
3. ALL CONDENSATE PIPING SHALL BE INSTALLED AT 1/8" PER FT. SLOPE.
4. MOUNT ALL T-STATS NO HIGHER THAN 48" AFF.

KEY NOTES

1. PROVIDE NEW HOT WATER/ CHILLED WATER SUPPLY & RETURN PIPING AS INDICATED. INSULATE PIPING PER SPECIFICATIONS. INSTALL PER DETAIL. COORDINATE EXACT ROUTING IN FIELD WITH OTHER TRADES.
2. PROVIDE NEW CONDENSATE DRAIN AS INDICATED. MAINTAIN MIN. 1/8" PER FOOT PITCH IN THE DIRECTION OF FLOW. INSULATE PIPING PER SPECIFICATIONS. TERMINATE PIPING AT FLOOR/ OPEN HUB DRAIN WITH 1" AIR GAP.
3. PROVIDE NEW REFRIGERANT PIPING AS INDICATED. VERIFY EXACT PIPE SIZES IN FIELD BASED ON ACTUAL ROUTING. INSULATE PIPING PER SPECIFICATIONS. INSTALL PER DETAIL. COORDINATE EXACT ROUTING IN FIELD WITH OTHER TRADES.

KEY PLAN



GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CHW PIPE SIZE	06/05/2026	
1	RE-ROUTED CHWS/R PIPING	04/27/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER JITENDRA VALMIK 062-072817 OF ILLINOIS

SEAL

ASMD LLC.

AE INFO

APPROVED Evan Miyze — FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JV | DRW CG | CHK AP

PMDM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

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NAVFAC PACIFIC
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NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

HVAC PIPING PLAN - FIRST FLOOR - AREA 'E'

SCALE: AS NOTED

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17322142

SHEET 302 OF 468

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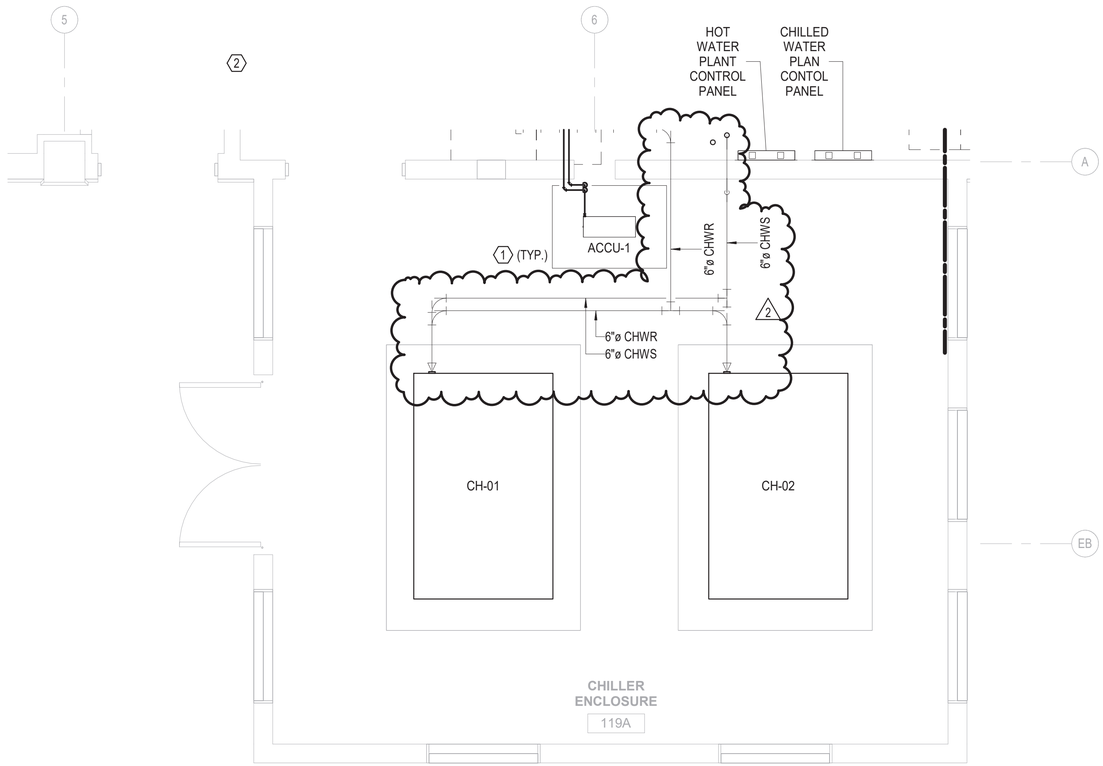


B1 HVAC PIPING PLAN - FIRST FLOOR - MECHANICAL ENCLOSURE

1/4" = 1'-0"

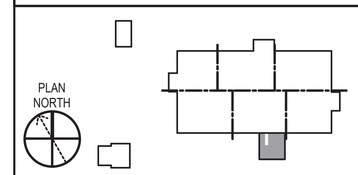
GENERAL NOTES

1. SEE M-001 FOR GENERAL MECHANICAL NOTES THAT SHALL APPLY TO ALL SHEETS UNLESS NOTED OTHERWISE.
2. CONTRACTOR SHALL REFER TO MECHANICAL DETAILS AND SPECIFICATIONS FOR ADDITIONAL INSTALLATION REQUIREMENTS.
3. ALL CONDENSATE PIPING SHALL BE INSTALLED AT 1/8" PER FT. SLOPE.
4. MOUNT ALL T-STATS NO HIGHER THAN 48" AFF.

X KEY NOTES

1. PROVIDE NEW CHILLED WATER SUPPLY & RETURN PIPING AS INDICATED. INSULATE PIPING PER SPECIFICATIONS. INSTALL PER DETAIL. COORDINATE EXACT ROUTING IN FIELD WITH OTHER TRADES.
2. PROVIDE NEW REFRIGERANT PIPING AS INDICATED. VERIFY EXACT PIPE SIZES IN FIELD BASED ON ACTUAL ROUTING. INSULATE PIPING PER SPECIFICATIONS. INSTALL PER DETAIL. COORDINATE EXACT ROUTING IN FIELD WITH OTHER TRADES.

KEY PLAN



GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
2	REVISED CHW PIPE SIZE	06/05/2026	
1	COORDINATED CHILER LOCATION	04/27/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER JITENDRA VALMIK 062-072817 OF ILLINOIS

SEAL

ASMD LLC.

AE INFO

APPROVED Evan Moyer 07/01/2026 FOR COMMANDER NAVFAC

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JV | DRW CG | CHK AP

PMDM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

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MAKALAPA, HAWAII
MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

HVAC PIPING PLAN - FIRST FLOOR - MECHANICAL ENCLOSURE

SCALE: AS NOTED

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17322144

SHEET 304 OF 468

MP107

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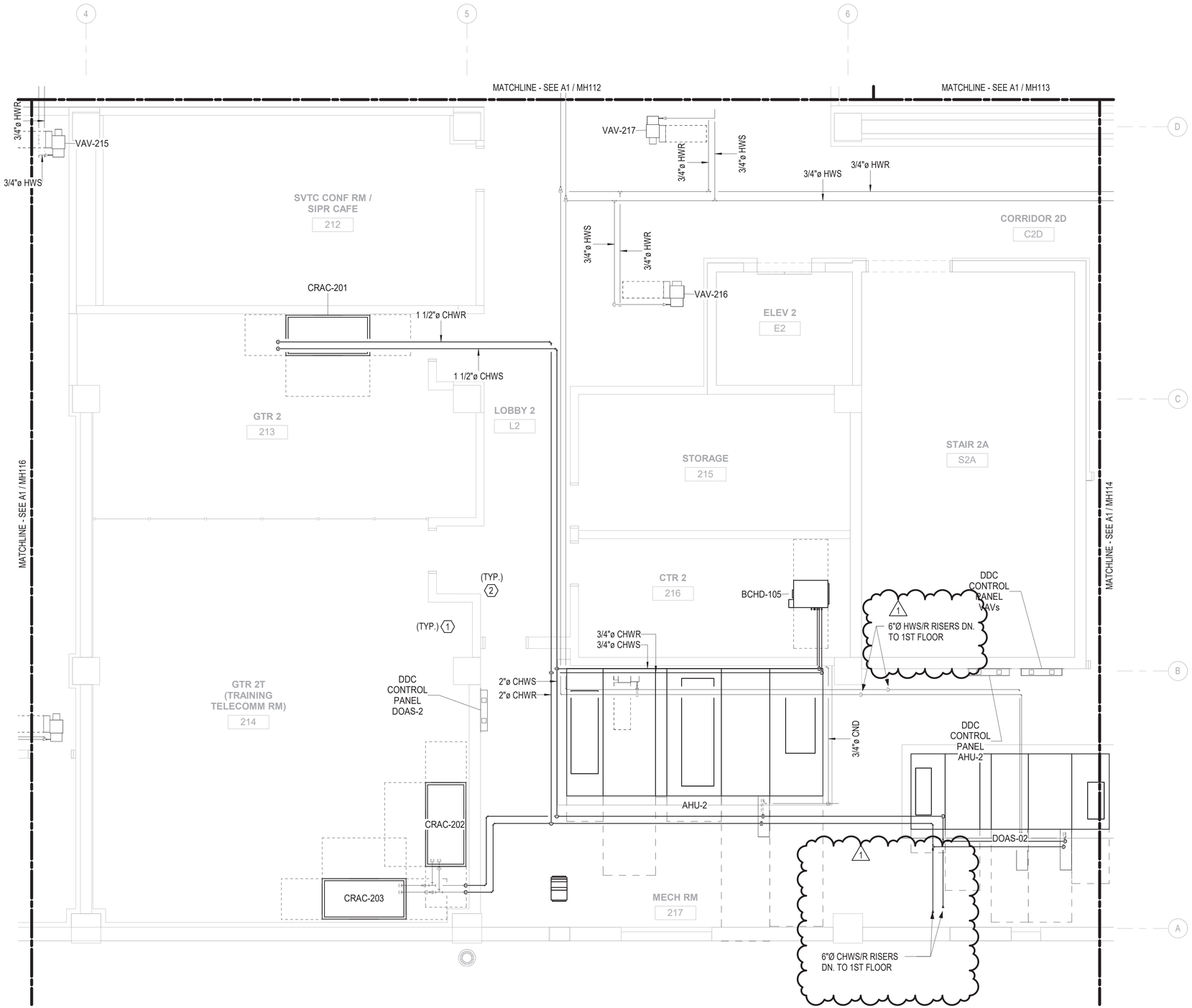


A1 **HVAC PIPING PLAN - SECOND FLOOR - AREA 'E'**

1/4" = 1'-0"

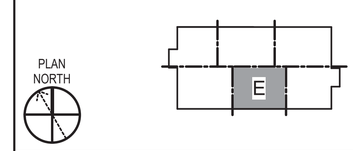
GENERAL NOTES

1. SEE M-001 FOR GENERAL MECHANICAL NOTES THAT SHALL APPLY TO ALL SHEETS UNLESS NOTED OTHERWISE.
2. CONTRACTOR SHALL REFER TO MECHANICAL DETAILS AND SPECIFICATIONS FOR ADDITIONAL INSTALLATION REQUIREMENTS.
3. ALL CONDENSATE PIPING SHALL BE INSTALLED AT 1/8" PER FT. SLOPE.
4. MOUNT ALL T-STATS NO HIGHER THAN 48" AFF.

KEY NOTES

1. PROVIDE NEW HOT WATER/ CHILLED WATER SUPPLY & RETURN PIPING AS INDICATED. INSULATE PIPING PER SPECIFICATIONS. INSTALL PER DETAIL. COORDINATE EXACT ROUTING IN FIELD WITH OTHER TRADES.
2. PROVIDE NEW CONDENSATE DRAIN AS INDICATED. MAINTAIN MIN. 1/8" PER FOOT PITCH IN THE DIRECTION OF FLOW. INSULATE PIPING PER SPECIFICATIONS. TERMINATE PIPING AT FLOOR/ OPEN HUB DRAIN WITH 1" AIR GAP.

KEY PLAN



GRAPHIC SCALE(S)

1/4" = 1' - 0" 0 1' 5' 10' 15'

SYM	DESCRIPTION	DATE	APPR
1	REVISED CHW PIPE SIZE.	06/05/2026	

NAVFAC

LICENSED PROFESSIONAL ENGINEER JITENDRA VALMIK 062-072817 STATE OF ILLINOIS

SEAL

ASMD LLC.

AE INFO

APPROVED Evan Moyer

FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY: NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES JV | DRW CG | CHK AP

PM/DM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
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MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
HVAC PIPING PLAN - SECOND FLOOR - AREA 'E'

SCALE: AS NOTED

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17332150

SHEET 310 OF 468

MP115

DRAWFORM REVISION: 25 AUGUST 2020

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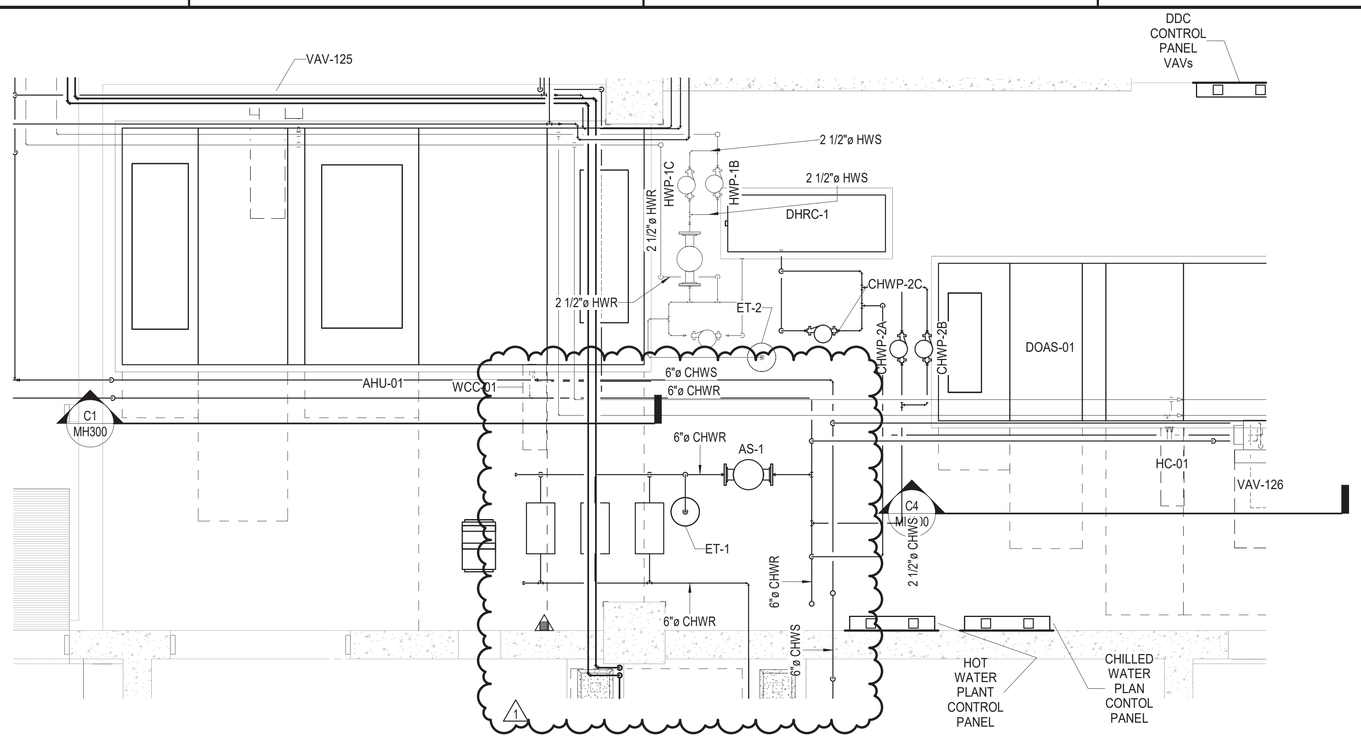
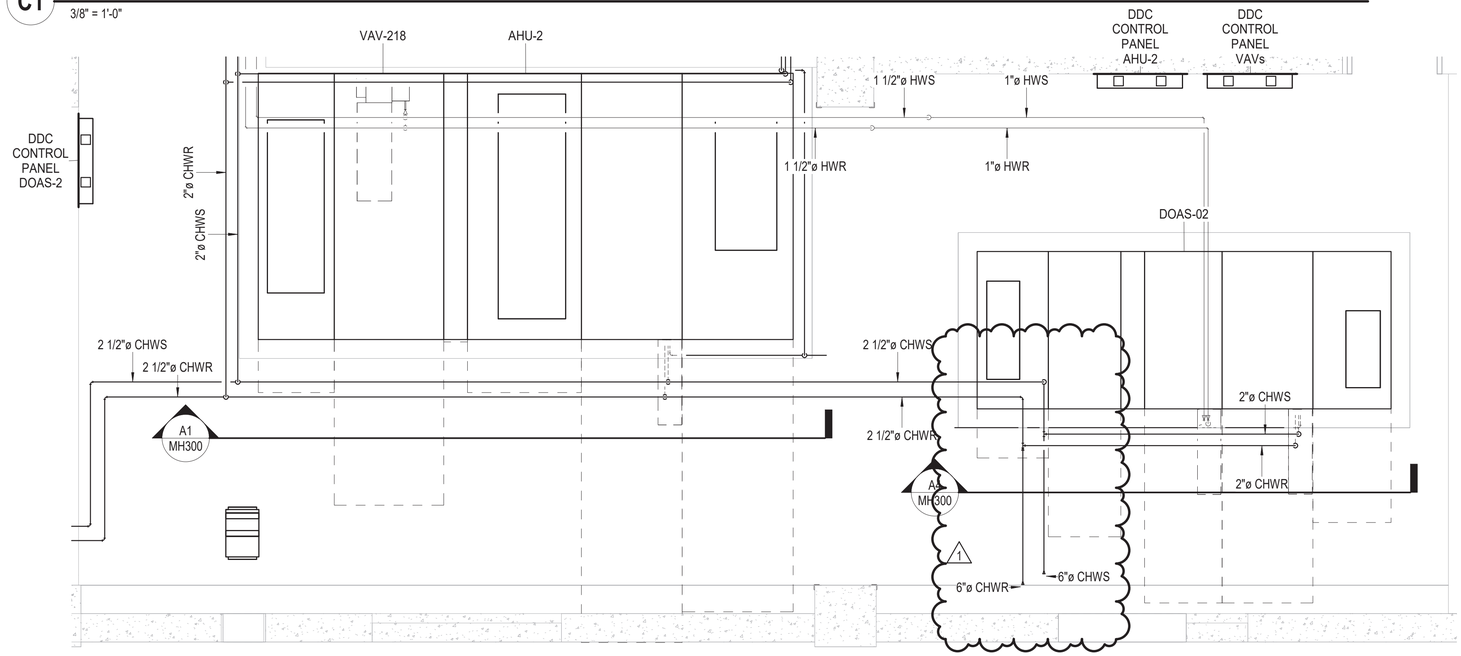


C1 FIRST FLOOR MECHANICAL ROOM PIPING ENLARGED FLOOR PLAN

3/8" = 1'-0"



A1 SECOND FLOOR MECHANICAL ROOM PIPING ENLARGED FLOOR PLAN

3/8" = 1'-0"

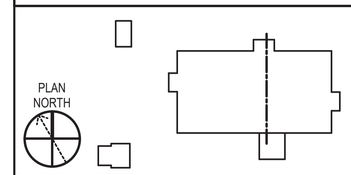
GENERAL NOTES

1. ALL DUCTWORK AND EQIUPMENT SHOWN ON THIS DRAWING IS DIAGRAMMATIC. LOCATE ALL DUCTWORK AND EQUIPMENT SO AS TO CLEAR ALL OBSTACLES.
2. ALL WORK TO BE PERFORMED IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL CODES.
3. COORDINATE ALL HVAC INSTALLATIONS WITH ALL APPLICABLE TRADES.
4. VERIFY ALL DIMENSIONS AND CONDITIONS PRIOR TO THE START OF INSTALLATION OF ALL MECHANICAL AND PLUMBING EQUIPMENT. CONSTRUCTION DISCREPANCIES TO BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTING OFFICER FOR A RESOLUTION.
5. COORDINATE ALL REQUIRED CONDUIT, PIPING AND CHASES WITH OTHER TRADES & SUB-CONTRACTORS.

SYM	DESCRIPTION	DATE	APPR
1	REVISED CHW PIPE SIZE.	06/05/2026	

KEY NOTES

KEY PLAN



GRAPHIC SCALE(S)

LICENSED PROFESSIONAL ENGINEER
JITENDRA VALMIK
062-072817
OF ILLINOIS
SEAL

AE INFO

APPROVED
Evan Moore
FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY
NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES	DRW	CHK
JV	AS	AP

PMDM	DKS/DMK
BRANCH MANAGER	KYM
CHIEF ENG/ARCH	KYM
FIRE PROTECTION	RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII
U.S. NAVSUPPACT
MCB CAMP BLAZ, GUAM
JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY
ENLARGED FLOOR PLAN - SHEET 1

SCALE: AS NOTED
EPROJECT NO.: 1696746
CONSTR. CONTR. NO. N62742-20-D-0001
NAVFAC DRAWING NO. 17322152
SHEET 312 OF 468

MP400

DRAWFORM REVISION: 25 AUGUST 2020

6/11/2026 5:22:29 PM MP400
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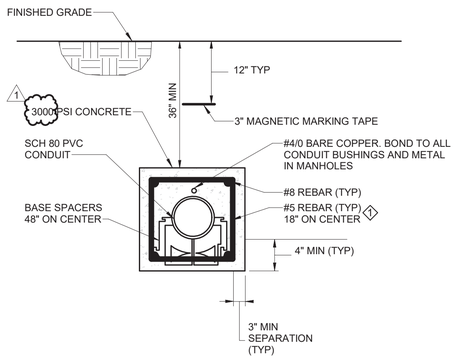
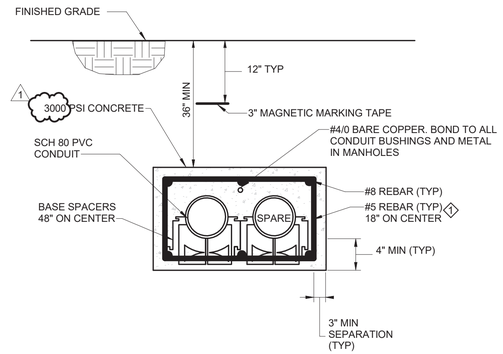


NOTES:

1. REBAR REINFORCEMENT ONLY APPLICABLE WHERE DUCT BANK IN UNDER A ROAD.

C1 TYPICAL CONCRETE-ENCASED CONDUIT

NOT TO SCALE

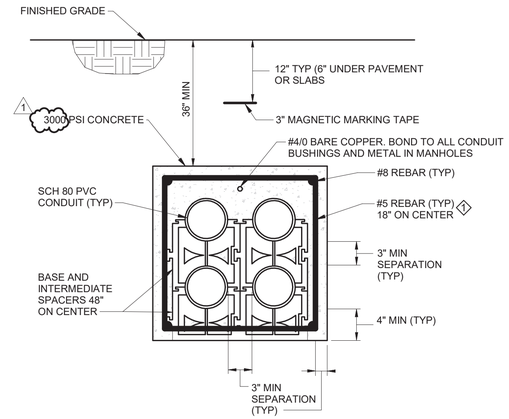


NOTES:

1. REBAR REINFORCEMENT ONLY APPLICABLE WHERE DUCT BANK IN UNDER A ROAD.

C2 TYPICAL CONCRETE-ENCASED TWO CELL (1 X 2) DUCT BANK

NOT TO SCALE

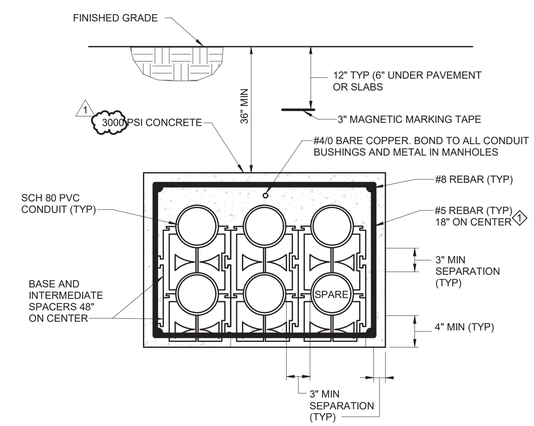


NOTES:

1. REBAR REINFORCEMENT ONLY APPLICABLE WHERE DUCT BANK IN UNDER A ROAD.

C3 TYPICAL CONCRETE-ENCASED FOUR CELL (2 X 2) DUCT BANK

NOT TO SCALE

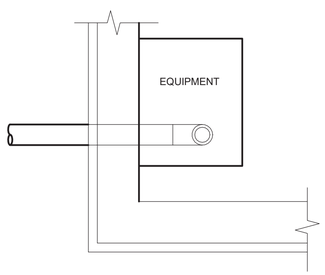


NOTES:

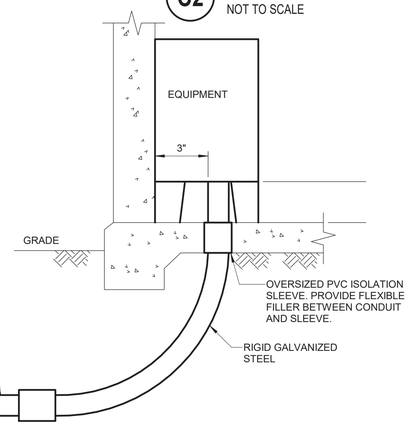
1. REBAR REINFORCEMENT ONLY APPLICABLE WHERE DUCT BANK IN UNDER A ROAD.

C4 TYPICAL CONCRETE-ENCASED SIX CELL (2 X 3) DUCT BANK

NOT TO SCALE



PLAN



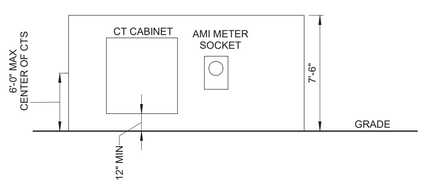
SECTION

NOTE:

VERIFY ALL DIMENSIONS WITH ACTUAL EQUIPMENT PROVIDED.

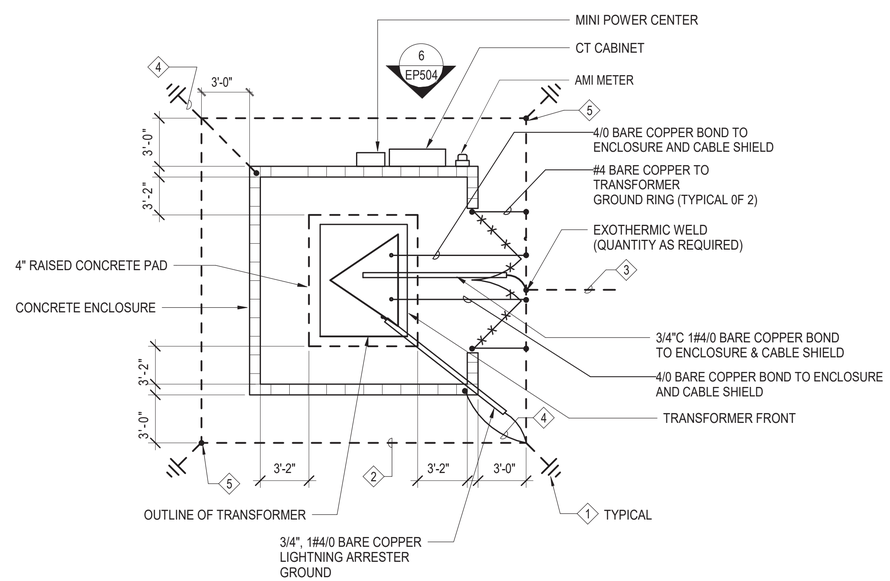
B1 TYPICAL UNDERGROUND ELECTRICAL CONDUIT PENETRATION

NOT TO SCALE



A1 CURRENT TRANSFORMER CABINET MOUNTING DETAIL

NOT TO SCALE



A2 PAD MOUNTED TRANSFORMER ENCLOSURE DETAIL

NOT TO SCALE

GENERAL NOTES:

1. VERIFY EXACT DIMENSION OF TRANSFORMER WITH EQUIPMENT SUPPLIER AND ADJUST SCREEN WALL ENCLOSURE (AT NO ADDITIONAL COST TO THE GOVERNMENT) TO COMPLY WITH MINIMUM CLEAR DIMENSIONS INDICATED.
2. REFER TO ARCHITECTURAL DRAWINGS FOR DETAIL OF CONCRETE ENCLOSURE AND CONCRETE PAD.
3. PROVIDE PAD MOUNTED TRANSFORMER MARKING LABEL THAT MUST INCLUDE THE FACILITY IT IS FEEDING, ITS KVA RATING, AND PRIMARY-SECONDARY VOLTAGE RATING. THE DECAL/LABEL MUST BE POSTED/INSTALLED ON THE FRONT SECTION PANEL OF THE TRANSFORMER SST ENCLOSURE.

NOTES:

1. 3/4"∅ X 10'-0" GROUND ROD. AUGER HOLE 4" DIAMETER X 12'-0" FILL HOLE WITH BENTONITE & INSTALL GROUND ROD IN THE CENTER OF THE HOLE. TOP OF ROD SHALL BE 12" BELOW GRADE.
2. #4/0 BARE COPPER 2'-0" MINIMUM BELOW GRADE.
3. BOND TO COUNTERPOISE GROUND.
4. BOND ENCLOSURE FOUNDATION REBAR TO GROUND.
5. PROVIDE GROUND TEST WELL. SEE DETAIL 1/EP502.

SYM	DESCRIPTION	DATE	APPR
1	CHANGED DUCT BANK PSI	6/5/2026	IP

NAVFAC

GEORGE G. GARDNER CERTIFICATE No. 1495 ELECTRICAL EXP. 04/30/2027 GUAM PROFESSIONAL ENGINEER 6/9/2026

SEAL

ASMD LLC.

A/E INFO

APPROVED Evan Moyer

FOR COMMANDER NAVFAC 07/01/2026

ACTIVITY NATHANIEL PYRON, MILCON PLANNER, DPPH

SATISFACTORY TO DATE 3/10/2026

DES IP DRW JMD CHK IP

PMDM DKS/DMK

BRANCH MANAGER KYM

CHIEF ENG/ARCH KYM

FIRE PROTECTION RYO

DEPARTMENT OF THE NAVY
NAVFAC PACIFIC
U.S. NAVSUPPACT

NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND
NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND ~ PACIFIC
MAKALAPA, HAWAII

MCB CAMP BLAZ, GUAM

JFY 2022 PROJECT J-875
BATTLE STAFF TRAINING FACILITY

ELECTRICAL DETAILS - SHEET 4

SCALE: NTS

EPROJECT NO.: 1696746

CONSTR. CONTR. NO. N62742-20-D-0001

NAVFAC DRAWING NO. 17322232

SHEET 377 OF 468

EP504

DRAWFORM REVISION: 25 AUGUST 2020

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