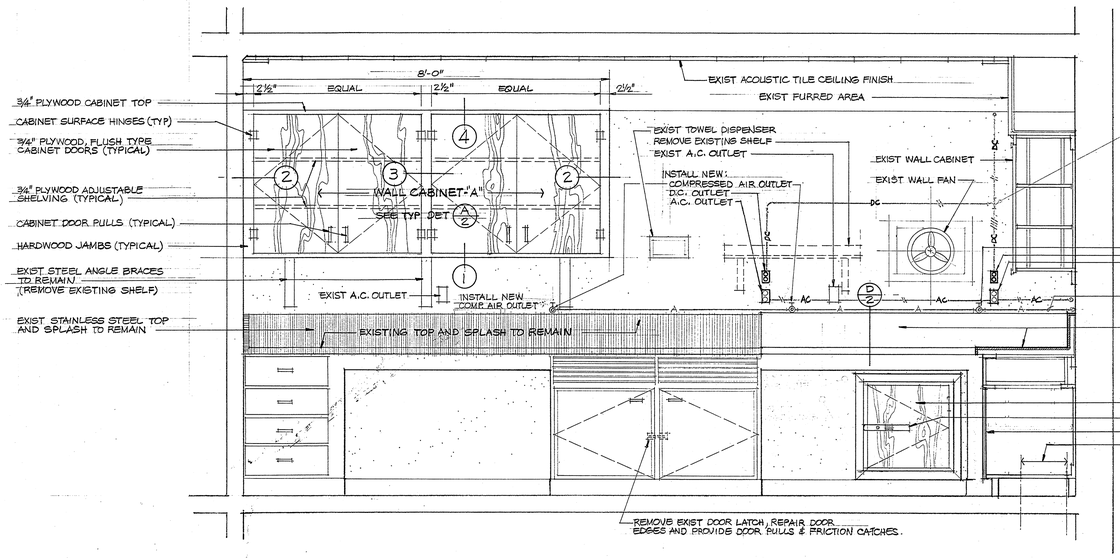
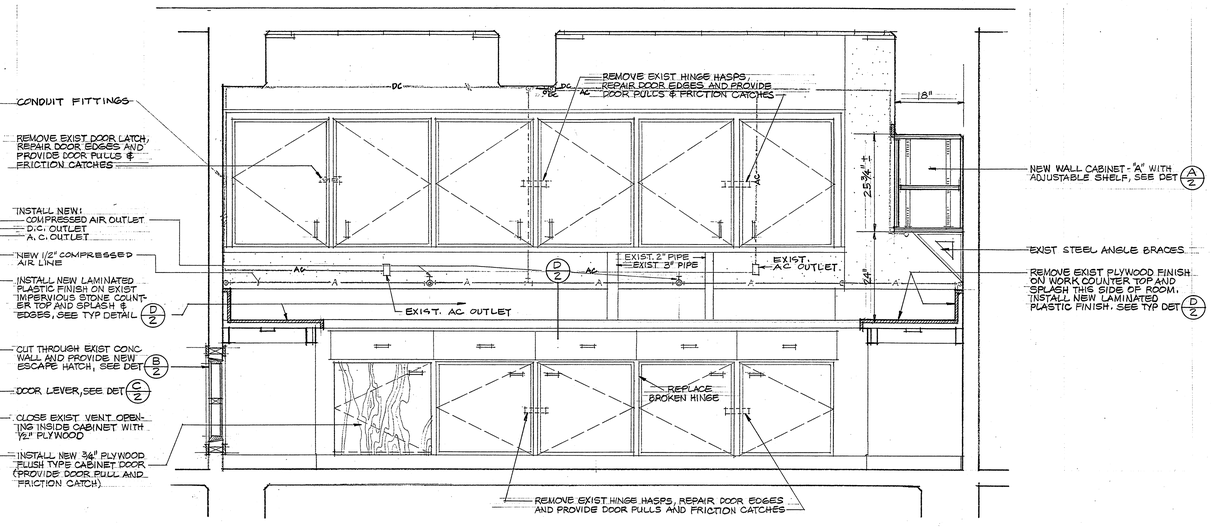
REVISIONS			
SYM	DESCRIPTION	DATE	APPROVED



A ELEVATION
SCALE 3/4" = 1'-0"



B ELEVATION
SCALE 3/4" = 1'-0"

ARCHITECTURAL NOTES:

1. VERIFY ALL DIMENSIONS IN THE FIELD.
2. ALL LUMBER SHALL BE CONSTRUCTION GRADE OR BETTER KILN-DRIED DOUGLAS FIR. FINISH MEMBERS SHALL BE GRADE-B OR BETTER KILN-DRIED DOUGLAS FIR.
3. ALL LUMBER SHALL BE TREATED IN ACCORDANCE WITH SPEC TT-W-572 (2), TYPE II, COMPOSITION-A BY IMMERSION IN A DIP TANK FOR AT LEAST 10 MINUTES.
4. ALL WOOD MEMBERS IN CONTACT WITH CONCRETE SHALL BE COATED WITH BITUMINOUS PLASTIC CEMENT CONFORMING TO SPEC SS-C-153.
5. ALL PLYWOOD SHALL BE DOUGLAS FIR INTERIOR TYPE AND SHALL CONFORM TO SPEC NN-P-530 b(2). PROVIDE HARDWOOD EDGING AS REQUIRED.
6. CABINET HARDWARE:

HINGES	TYPE 2272 F
PULLS	TYPE 1249
FRICTION CATCHES	TYPE 1074
ADJ SHELF SUPPORTS	TYPE 1067 G, STYLE-B RESTS

7. ESCAPE HATCH DOOR HARDWARE:

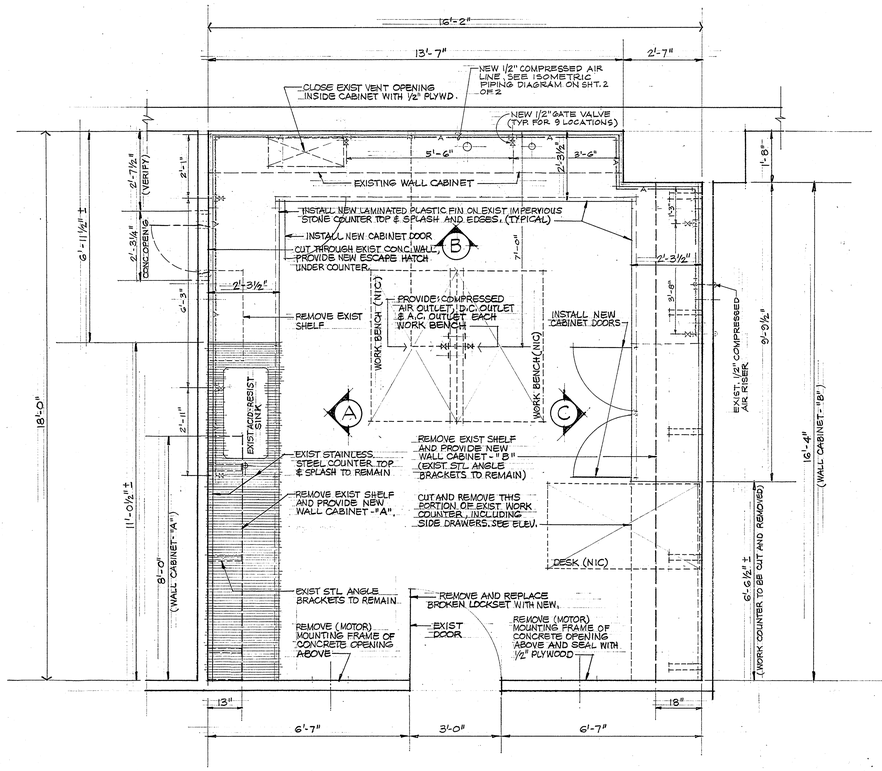
HINGES	TYPE T2102, 4"X4", 1 PAIR
DOOR LEVER	SEE DETAIL

8. PAINTING:
   (a) ALL NEW WORK SHALL BE PAINTED AND SHALL BE TREATED AND PREPARED IN ACCORDANCE WITH APPLICABLE PARAGRAPHS OF TT-P-31d.
   PLYWOOD SURFACES SHALL BE TREATED WITH ONE COAT OF VARNISH TYPE SEALER, SPEC TT-S-176d (1). PRIME WITH ENAMEL UNDERCOAT, SPEC TT-E-543a, AND TWO FINISH COATS SEMI-GLOSS ENAMEL, SPEC TT-E-508 b.
   (b) EXISTING PAINTED AND VARNISHED CABINETS SHALL BE SANDED AND WIPED CLEAN.
   PRIME WITH ENAMEL UNDERCOAT, SPEC TT-E-543a, AND TWO FINISH COATS SEMI-GLOSS ENAMEL, SPEC TT-E-508 b.
   (c) EXISTING PAINTED CONCRETE WALLS SHALL BE WIRE-BRUSHED AND WIPED CLEAN.
   APPLY TWO FINISH COATS OF LATEX BASE, INTERIOR FLAT PAINT, SPEC TT-P-29g.
   (d) EXISTING ACOUSTIC TILE CEILING SHALL BE WIPED CLEAN. SPRAY PAINT WITH ONE COAT OF LATEX BASE, INTERIOR FLAT PAINT, SPEC TT-P-29g.
   (e) COLOR SCHEDULE:

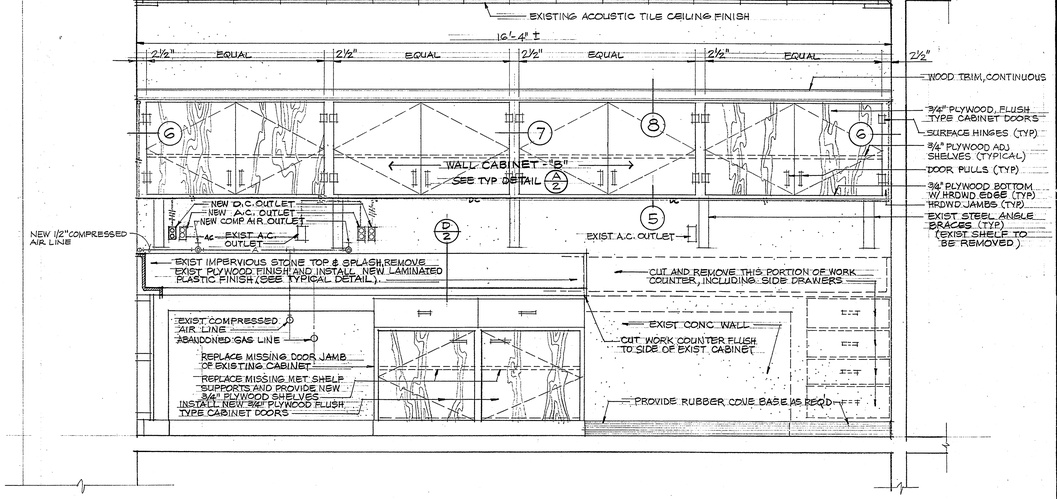
ACOUSTIC TILE & CONC BEAMS	37875
CONCRETE WALLS	34516
BASE & WALL CABINETS & HATCH DOOR	24516
LAMINATED PLASTIC TOP & SPLASH	14325

MECHANICAL NOTES:

1. PIPING SHALL BE STANDARD-WEIGHT BLACK STEEL PIPE CONFORMING TO FED. SPEC. WW-P-406 & BLACK MALLEABLE-IRON SCREWED FITTING CONFORMING TO FED. SPEC. WW-P-521. GATE VALVE SHALL CONFORM TO FED. SPEC. WW-V-54.
2. PIPING & PIPE CLAMPS AFTER INSTALLATION SHALL BE CLEANED THOROUGHLY & SHALL BE PRIMED WITH ONE COAT OF RED LEAD & FINISHED WITH TWO COATS OF ENAMEL PAINT, COLORS SHALL MATCH ADJACENT STRUCTURE. PIPE SHALL BE IDENTIFIED BY TAPE MARKED "AIR" OR "COMPRESSED AIR".
3. REFER TO PWC DWG. # 14233 FOR PROPOSED AIR CONDITIONING FOR CHEMISTRY LAB. AREA.



FLOOR PLAN
SCALE 1/2" = 1'-0"



C ELEVATION
SCALE 3/4" = 1'-0"

REFERENCE DRAWING:
"ELECTRIC GENERATING PLANT (STEAM)", CHEMISTRY LABORATORY DETAILS, Y&D NO. 465 201

DES.	DEPARTMENT OF THE NAVY — NAVAL FACILITIES ENGINEERING COMMAND		
DRAWN Woods	PUBLIC WORKS CENTER GUAM, M. I.		
CHK J. DRIBBEN 7/24/68	PWC, PITI POWER PLANT — GUAM, M.I.		
DIV DIR J. DRIBBEN for WAS	CONVERSION OF CHEMISTRY LAB. TO INSTRUMENT SHOP		
DEPT HEAD [illegible] 7/25/68	ARCHITECTURAL - MECH. - ELEC		
ACE [illegible] 7/11/68			
WR NO 5202260			
APPROVED for COMMANDING OFFICER [illegible] DATE 7/31/68	CODE IDENT NO 80091	SIZE F	PWC DRAWING NO 14,360
	SCALE	SPEC NBy	SHEET 1 OF 2

PWC-GUAM-11010/1 (11-65)