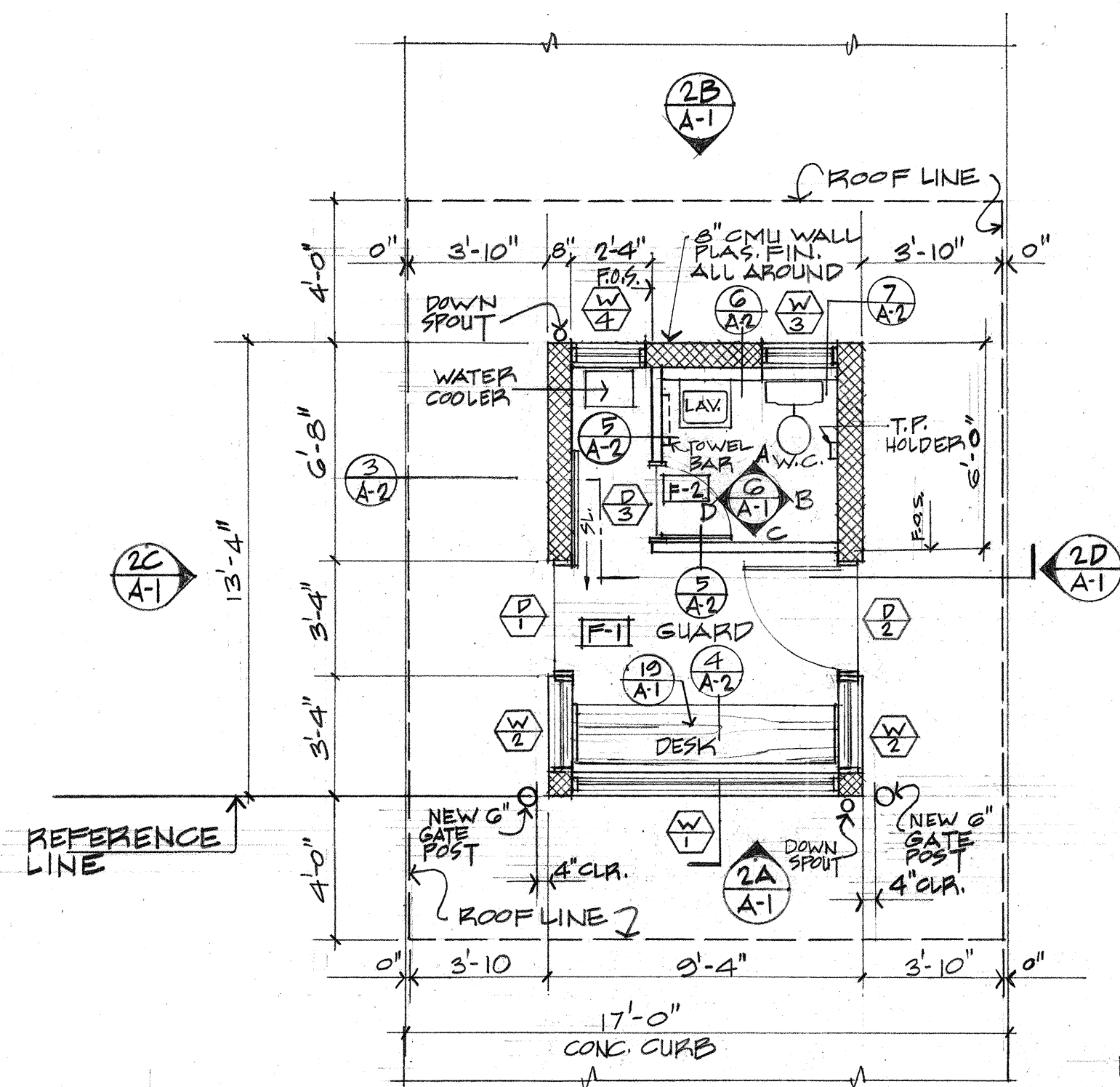
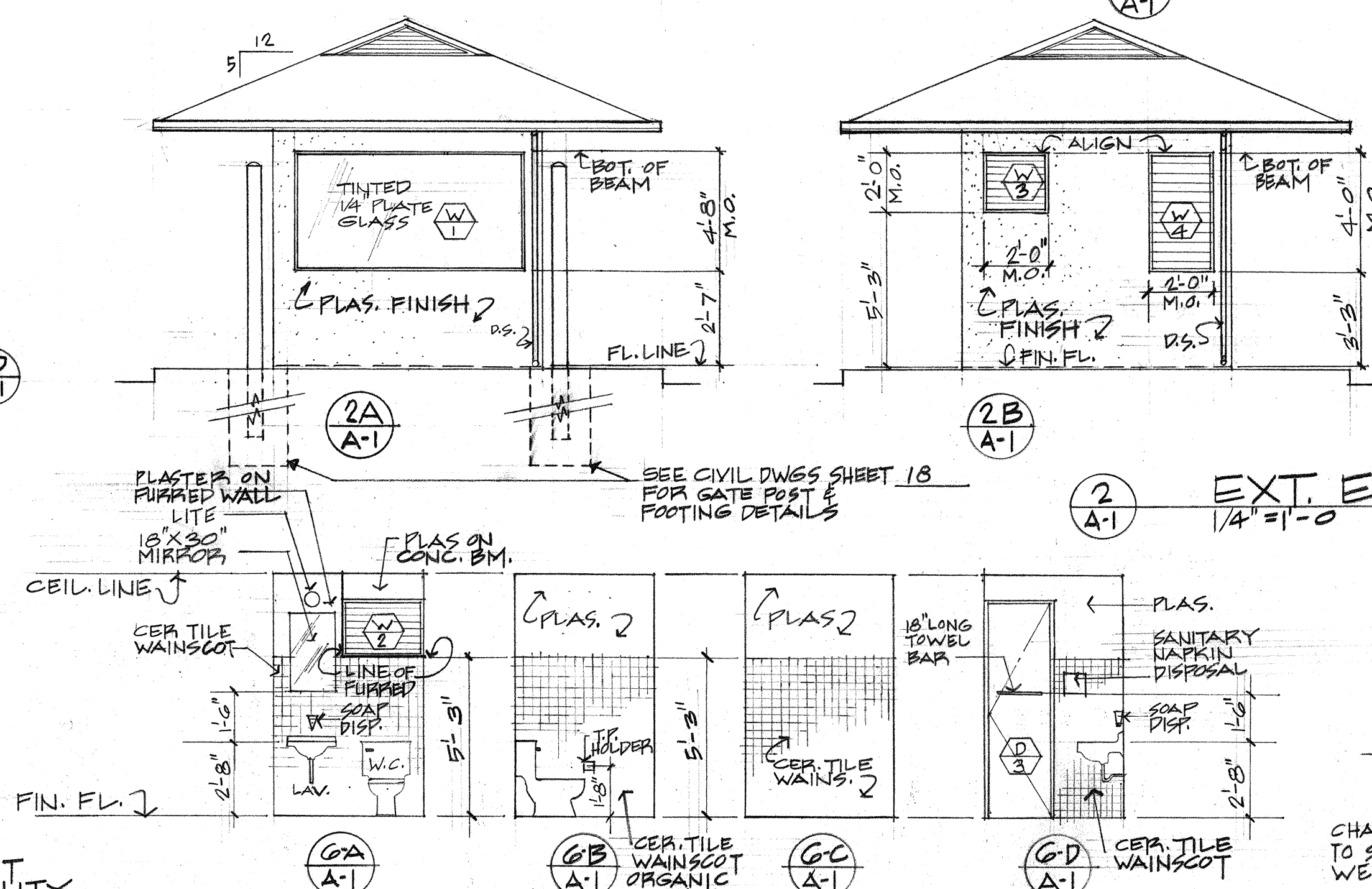
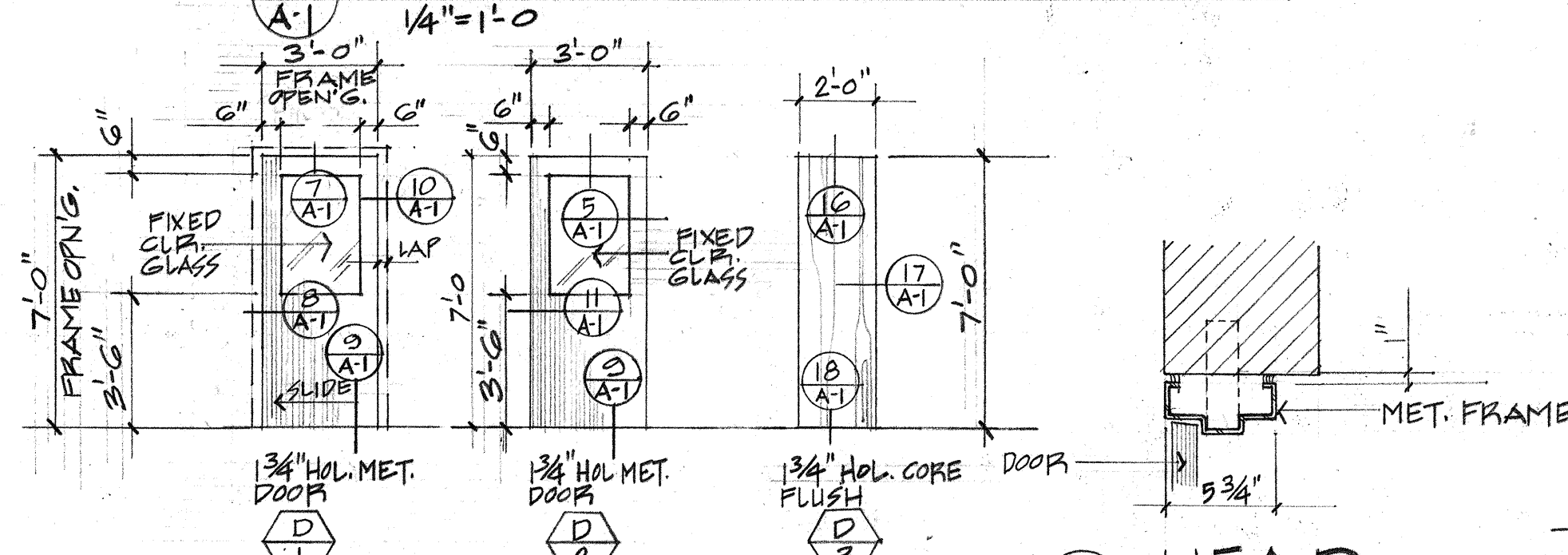




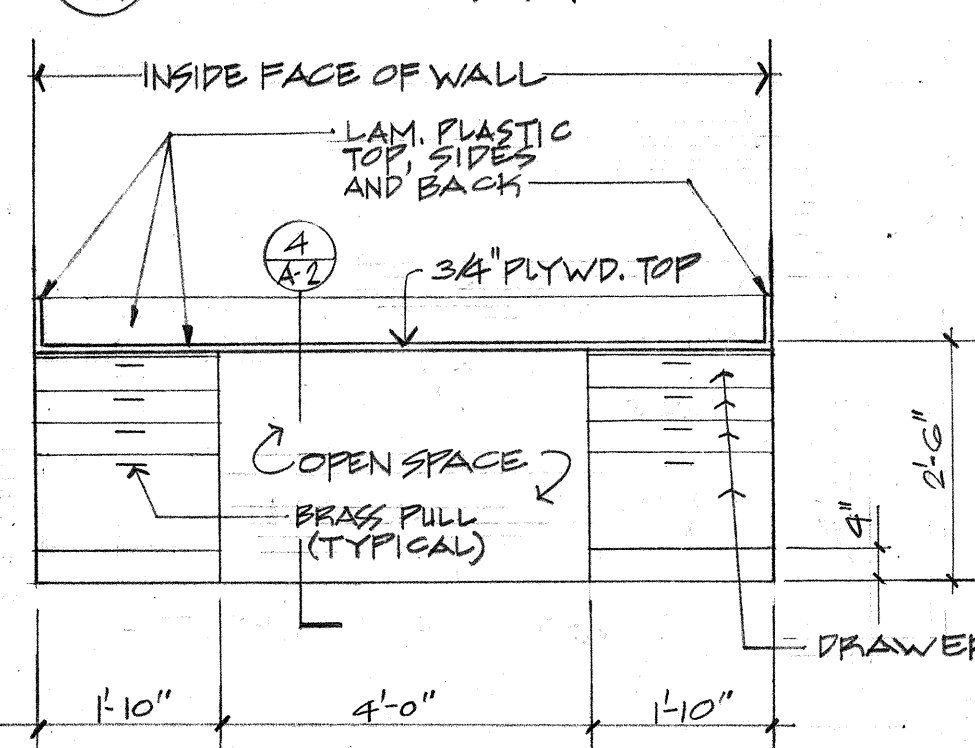
1 FLOOR PLAN
1/4" = 1'-0"



6 TOILET INT. ELEVATIONS
1/4" = 1'-0"



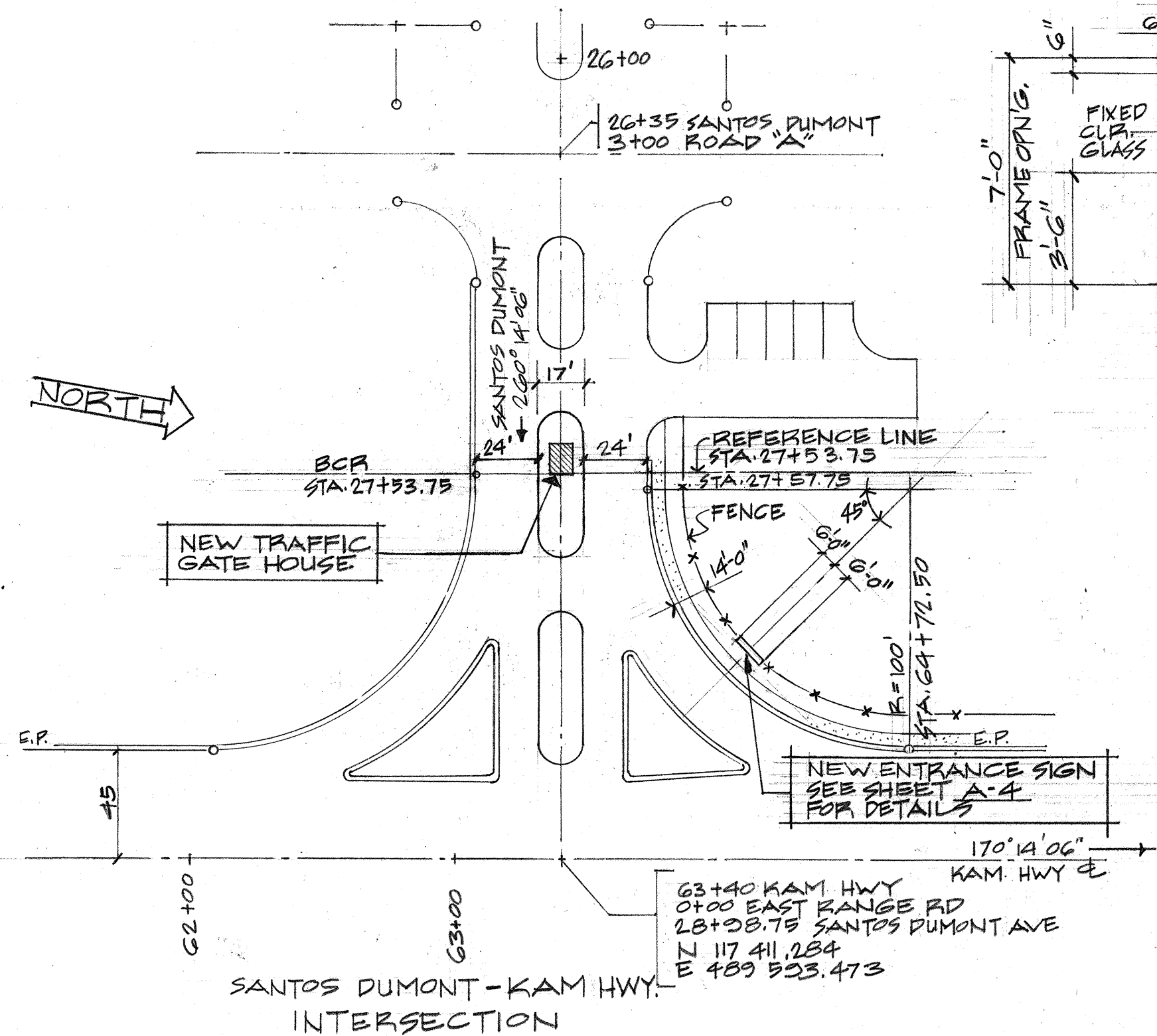
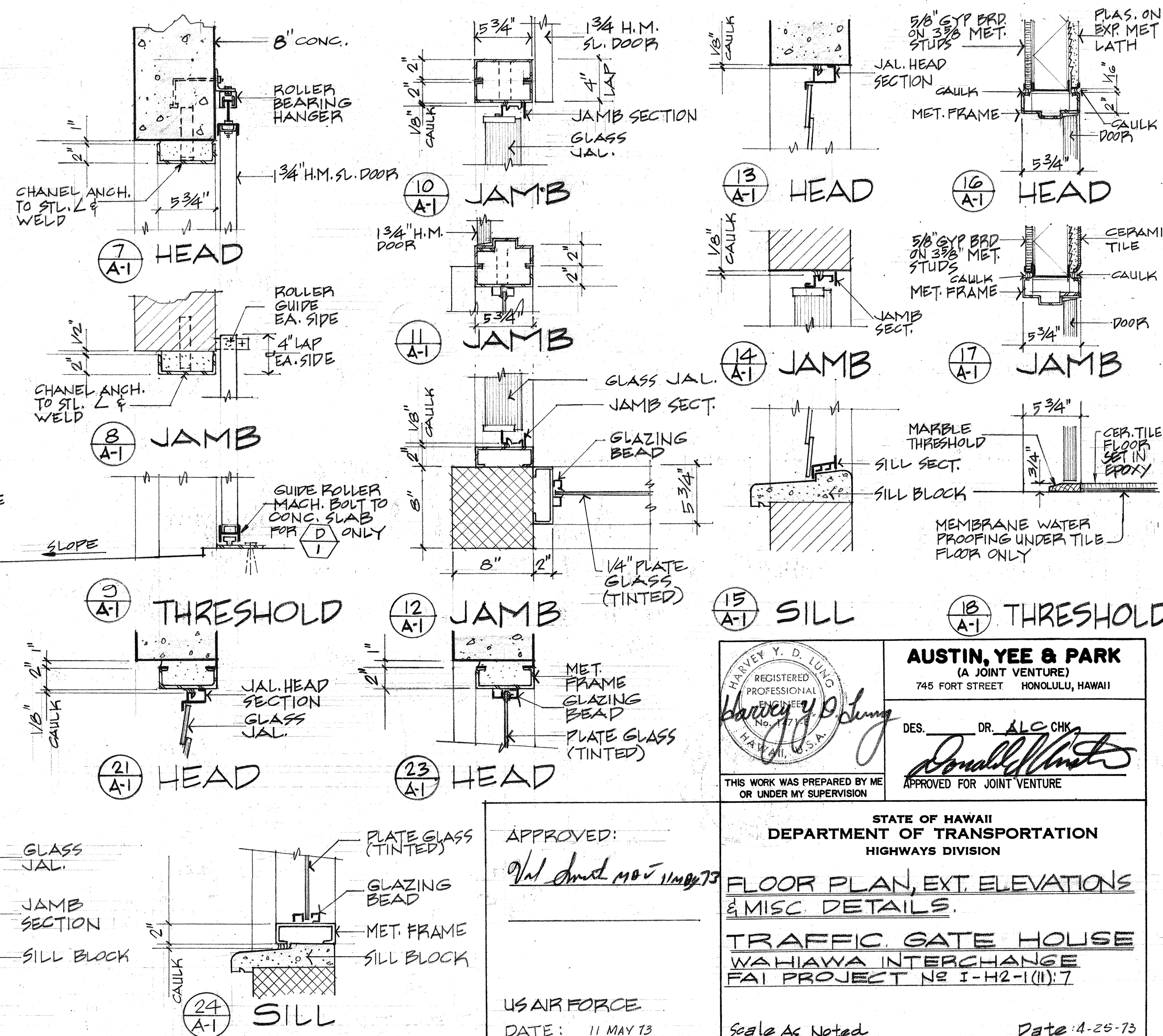
4 DOOR TYPES
1/4" = 1'-0"



12 DESK ELEVATION
1/2" = 1'-0"

20 WINDOW TYPES

2 EXT. ELEVATION
1/4" = 1'-0"



3 LOCATION PLAN
N.T.S.

AUSTIN, YEE & PARK
(A JOINT VENTURE)
745 FORT STREET HONOLULU, HAWAII

DES. DR. ALC CHK
Donald W. Smith

APPROVED FOR JOINT VENTURE

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

FLOOR PLAN, EXT. ELEVATIONS
& MISC. DETAILS.

TRAFFIC GATE HOUSE
WAHIAWA INTERCHANGE
FAI PROJECT NO I-42-1(11):7

Scale As Noted Date: 4-25-73

SHEET No. A-1 OF 4 SHEETS

APPROVED:
W. J. Smith

US AIR FORCE
DATE: 11 MAY 73

DATE: _____

DESIGNED BY: _____

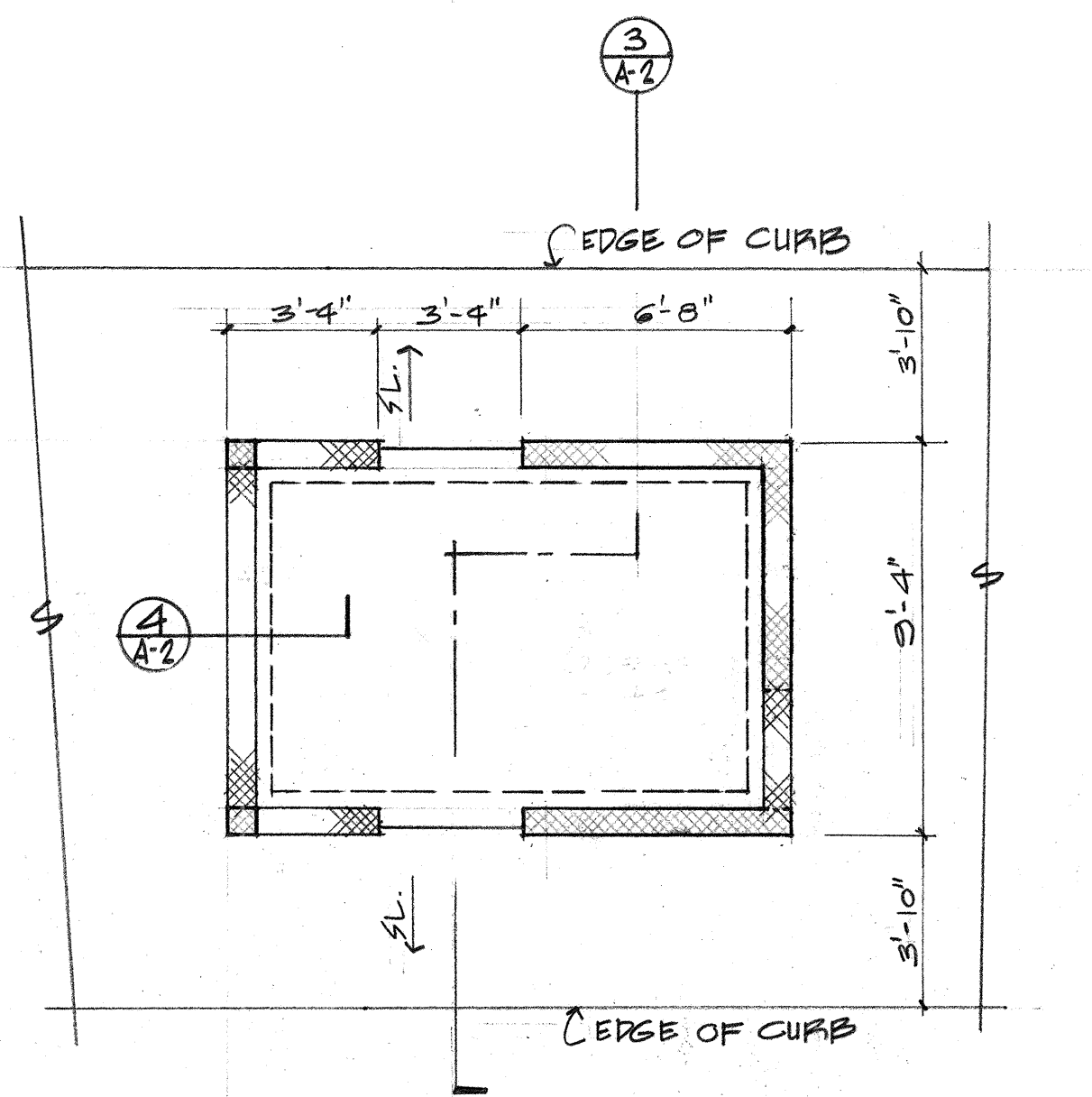
QUANTITIES BY: _____

CHECKED BY: _____

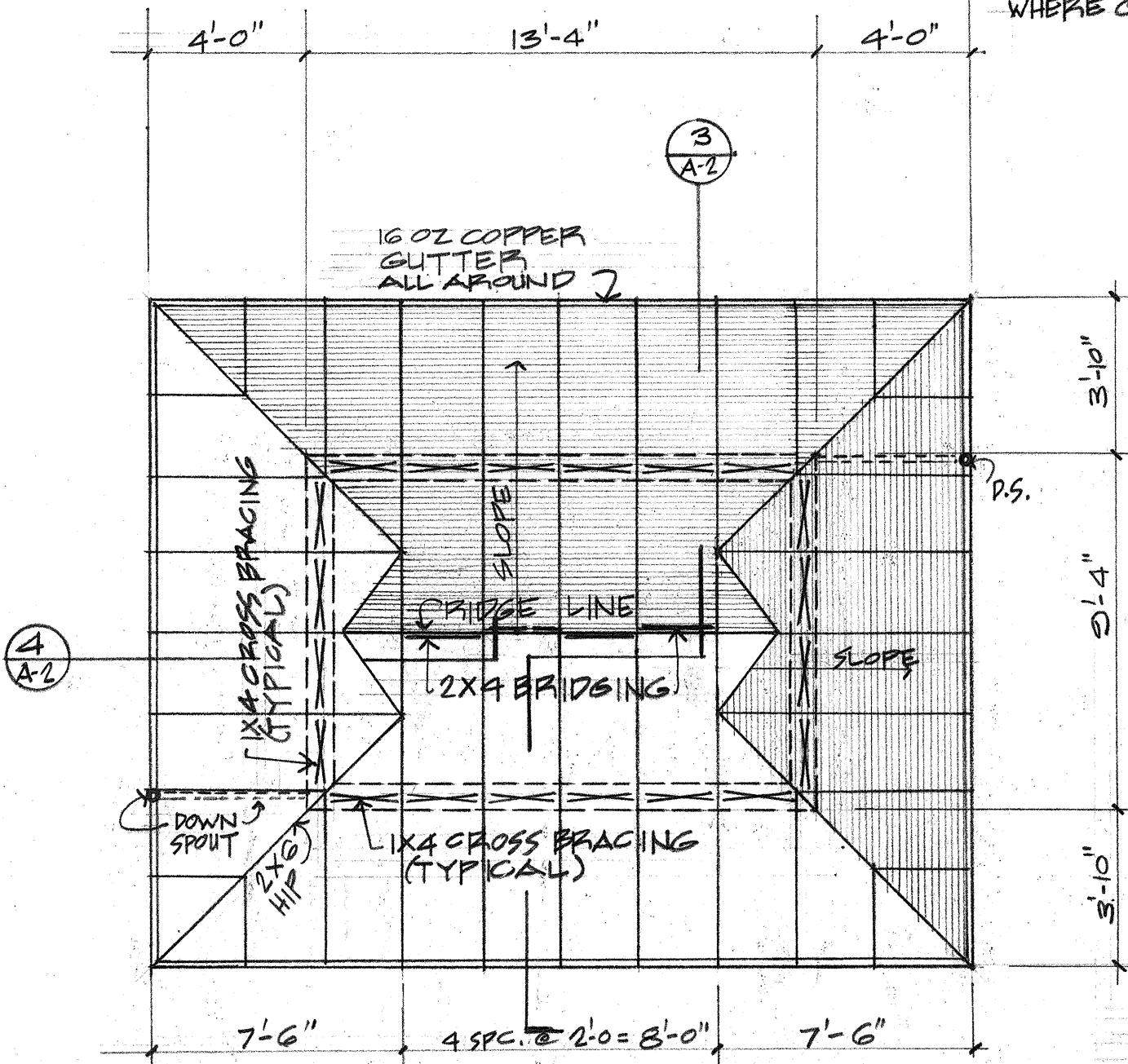
ORIGINAL PLAN: _____

NOTE BOOK: _____

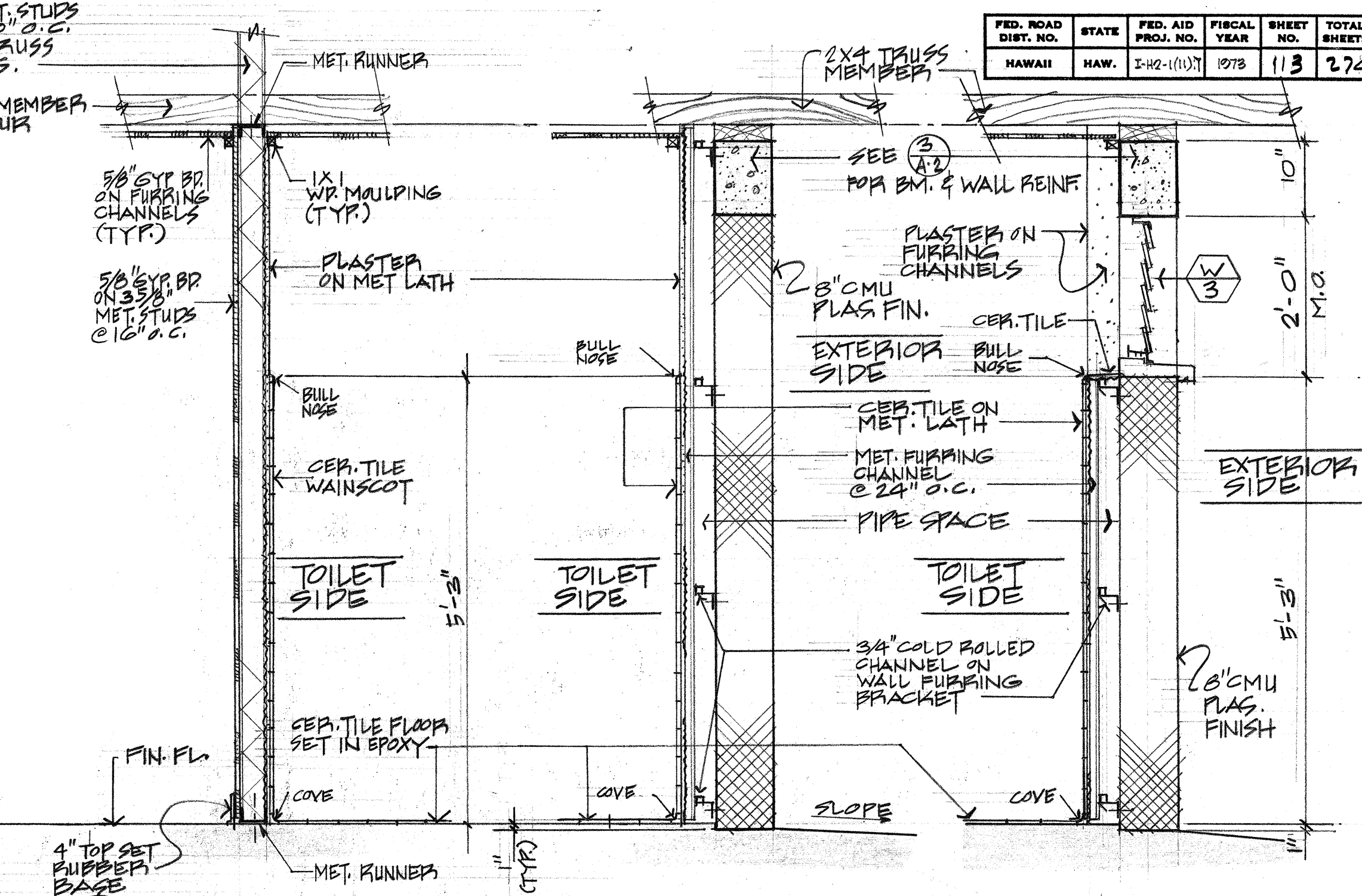
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	I-H2-1(10)	1973	113	274



1 FOUNDATION PLAN
A-2 SCALE 1/4" = 1'-0"



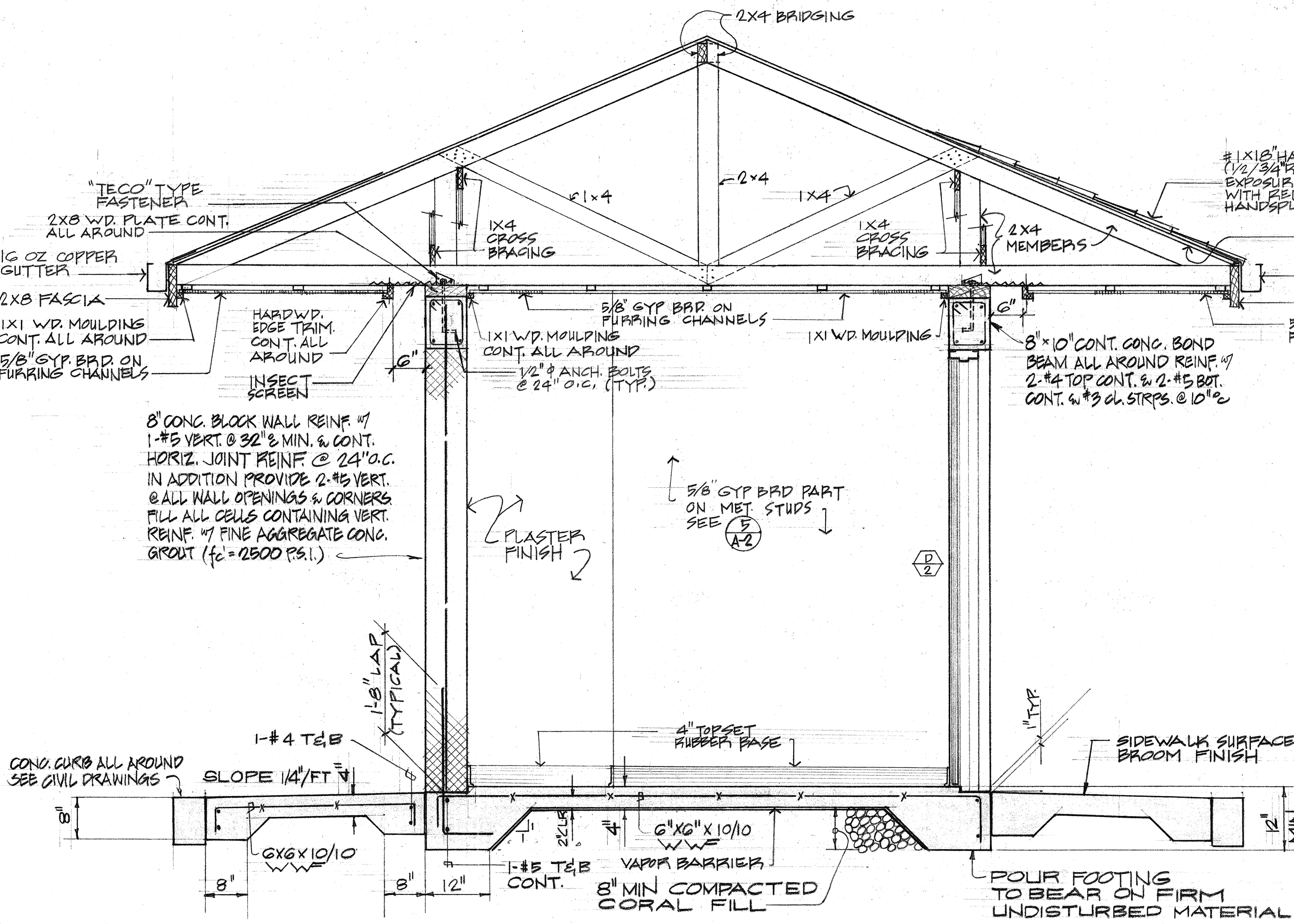
2 ROOF FRAMING PLAN
A-2 SCALE 1/4" = 1'-0"



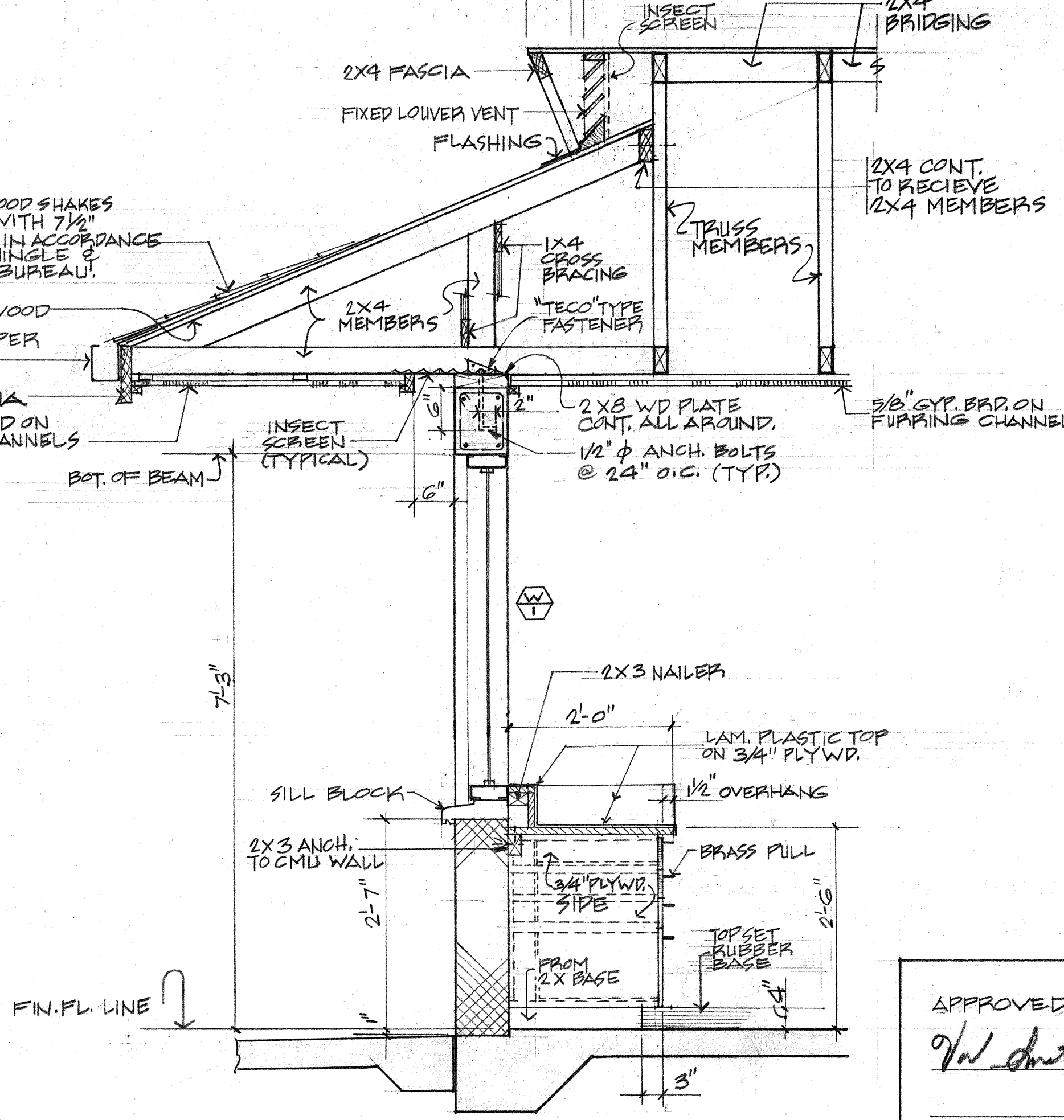
5 INT. PARTITION
A-2 SCALE 3/4" = 1'-0"

6 SECT.
A-2 SCALE 3/4" = 1'-0"

7 SECT.
A-2 SCALE 3/4" = 1'-0"



3 SECTION
A-2 SCALE 3/4" = 1'-0"



4 SECTION
A-2 SCALE 3/4" = 1'-0"

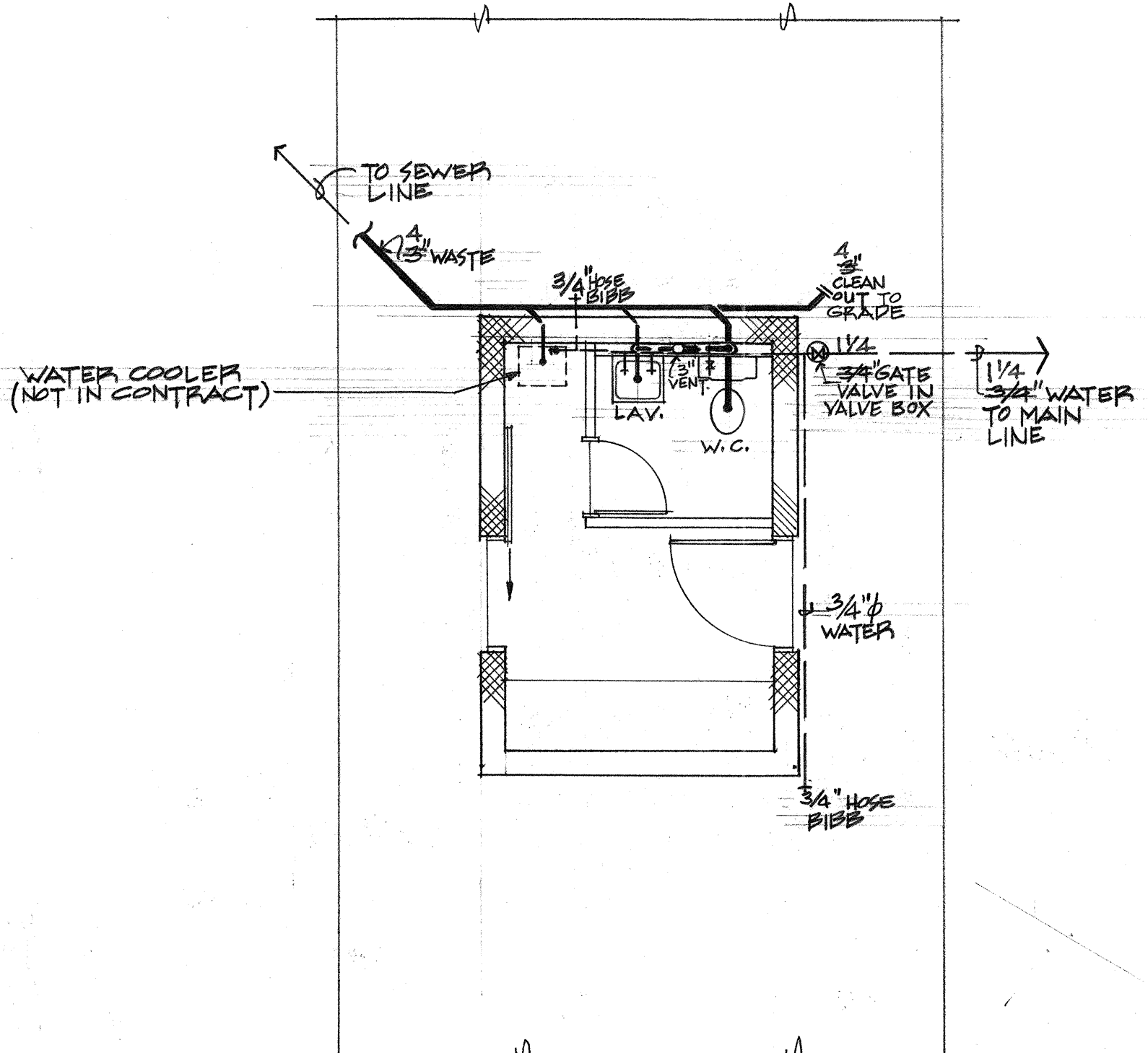
	AUSTIN, YEE & PARK (A JOINT VENTURE) 745 FORT STREET HONOLULU, HAWAII
	DES. DR. ALC CHNG APPROVED FOR JOINT VENTURE

APPROVED: US AIR FORCE DATE: 11 MAY 73	STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION FOUNDATION PLAN, ROOF FRAMING PLAN & SECTIONS TRAFFIC GATE HOUSE WAIHAWA INTERCHANGE FAI PROJECT NO I-H2-1(10)17 Scale AS NOTED Date: 4-25-73 SHEET No. A-2 OF 4 SHEETS
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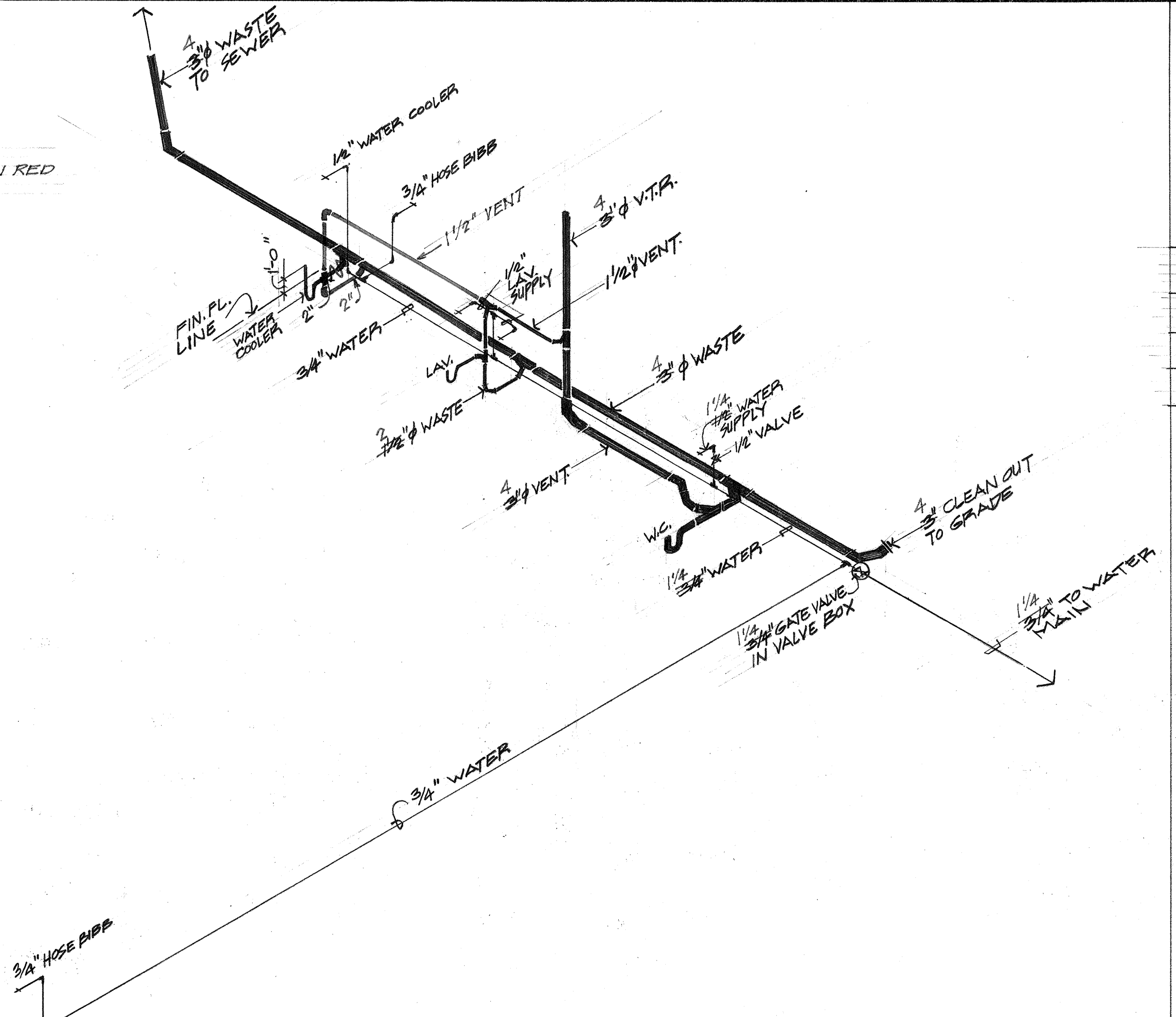
SURVEY PLOTTED BY	DATE
DESIGNED BY	
TRACED BY	
NOTE BOOK	
CHECKED BY	

FOR CESSPOOL LOCATION
SEE SHEET NO. 157
FOR DETAILS SEE
SHEET NO. 60

CCO# 23
NOTE - CHANGES IN RED



1 PLAN
A-3 1/4"=1'-0"



2 PLUMBING ISOMETRIC
A-3 N.T.S.

FINISH SCHEDULE

FINISH NUMBER	FLOOR	BASE	WALLS	WAINSCOT	CEILING	REMARKS
F-1	CONC.	SMOOTH	FACTORY	CMU GYPSUM BOARD	GYPSUM BOARD	ALL PLASTER TO BE CEMENT BASE TYPE.
F-2	CER. TILE	FACTORY	CMU GYPSUM BOARD	CER. TILE	FACTORY	

PAINTING

- General Conditions:** The general and special conditions govern work specified in this section. Work specified herein is in addition to shop coats. Unless specifically mentioned, no finish is required on items having complete factory finish, nonferrous metals, plated ferrous metals or acoustical treatment.
- Surface Preparation:**
Metal. Clean metal and etch galvanized surfaces not already shop primed.
Concrete, concrete blocks, cement plaster and gypsum board. Neutralize surface as required with a wash compatible with paint finish. Remove grease or oil with benzene.
- Application:** Application shall conform to the following requirements:
Engineer shall approve each coat before subsequent coats are applied.
Condition of surfaces. Clean, smooth and dry. Do not work when dust or insects are present. Application of first coat constitutes acceptance of surface by painter. No paint is to be applied in the rain or when rain is probable or imminent.
Workmanship. Highest quality, performed by skilled mechanics to satisfaction of Engineer. Spread material evenly, without runs or sags. Vary color of successive coats slightly to prevent skipping. Cut sharp lines against glass and other materials. Each coat must harden before succeeding coat is applied.
Hardware. Paint prime coat hardware to match surface to which it is attached. Locksets and similar factory finished items shall be removed before painting. Protect items such as hinges which must remain in place.
Defective work. Painter responsible, from whatever cause. Refinish without extra cost. Repair work damaged during construction, leave in first-class condition.
- Materials Delivery and Storage.** Deliver material in unbroken packages, manufacturer's original labels thereon. Do not open until approved by the Engineer. Store material and mix where directed by the Engineer.
Mixing and thinning. Mix proprietary products according to manufacturer's printed directions.
- Color Samples:** Engineer will provide small chips from established scale or library. Prepared required samples on same base, and in manner materials are to be applied. Allow ample time for approval of colors. Do no work until colors are approved. Finished work must conform to approved samples in all respects. Color section will be limited to 6 colors.
- Schedule:**
Exterior concrete masonry units and wood
First coat: Sealer
Second and third coats: Gloss enamel
Exterior ferrous metal
Exterior enamel 2 coats
Interior concrete masonry units
First coat: Sealer
Second and third coats: Gloss enamel
Interior plaster and wood in areas with tile wainscots
First coat: Sealer
Second and third coats: Gloss enamel
Ceiling gypsum board
First coat: Sealer
Second and third coats: Gloss enamel

OMIT

SURVEY PLOTTED BY	DATE
DESIGNED BY	
TRACED BY	
NOTED BY	
CHECKED BY	

HARVEY Y. D. LUNG
REGISTERED PROFESSIONAL ENGINEER
NO. 1000
HAWAII, U.S.A.

AUSTIN, YEE & PARK
(A JOINT VENTURE)
745 FORT STREET HONOLULU, HAWAII

DES. DR. ALC CHA
Ronald M. Yee

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION
APPROVED FOR JOINT VENTURE

APPROVED:
W. J. Smith M.B.T.

US AIR FORCE
DATE: 11 May 73

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PLUMBING PLAN & DETAILS

TRAFFIC GATE HOUSE
WAHIAWA INTERCHANGE
FAI PROJECT N2 I-H27(10):7

Scale AS NOTED
Date: 4-25-73

