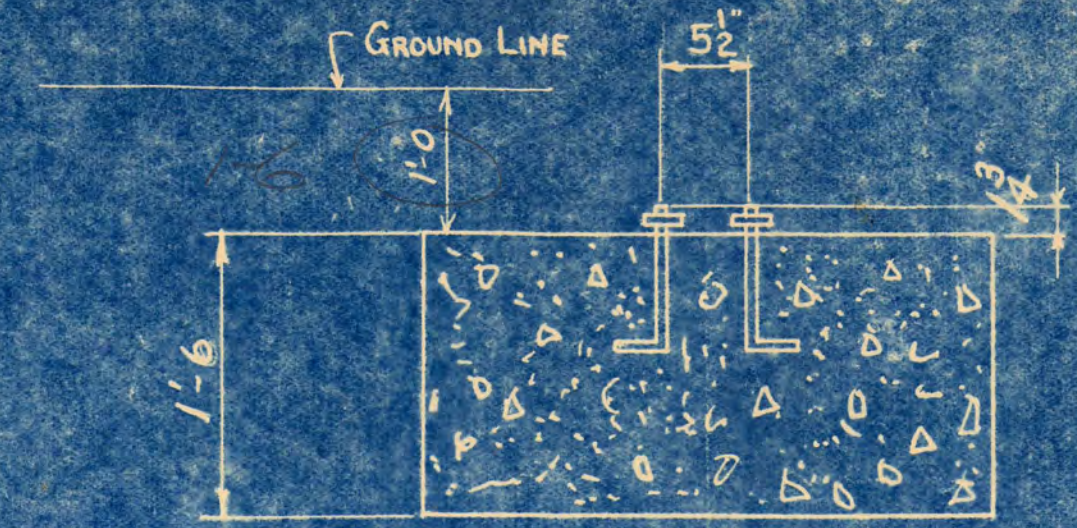
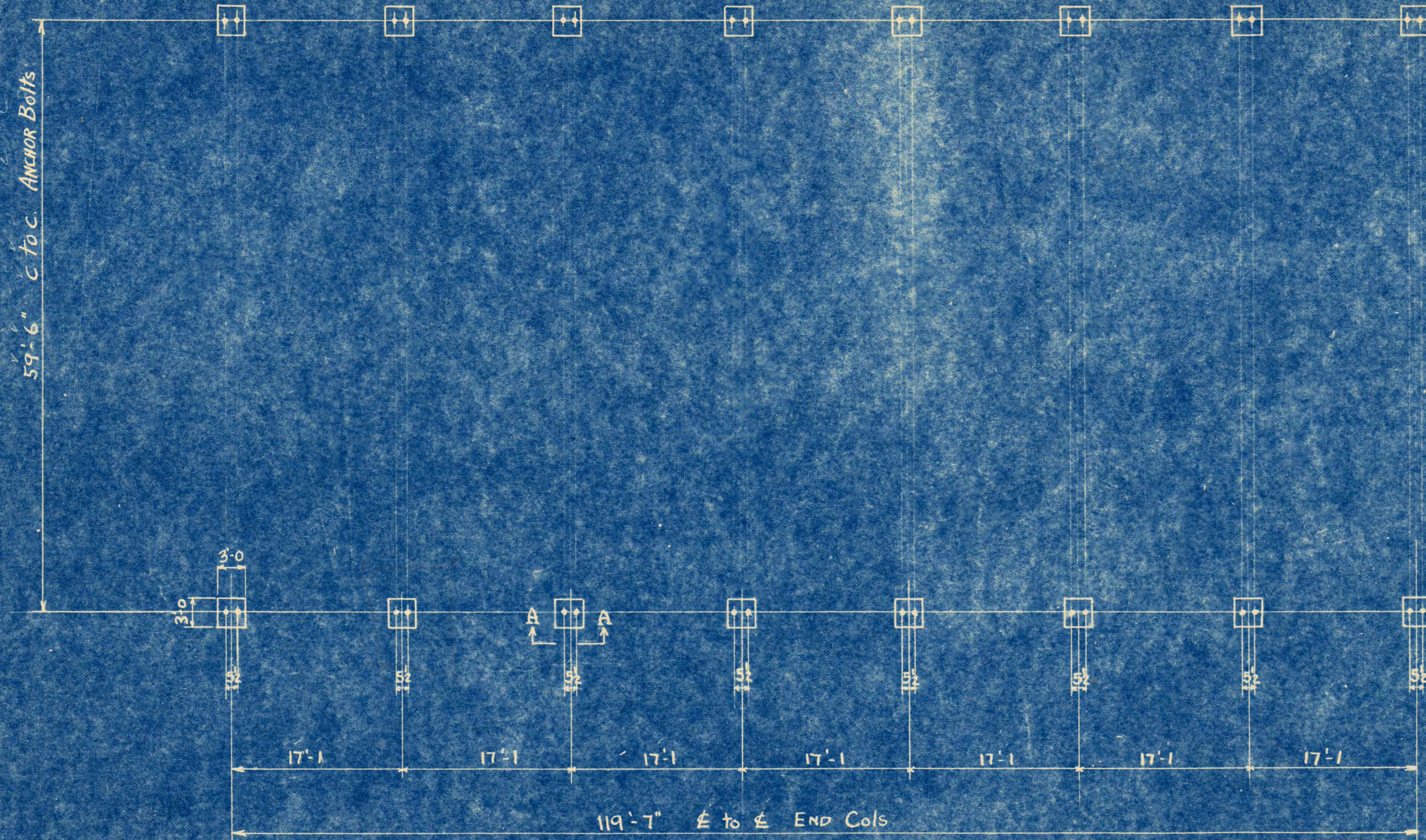
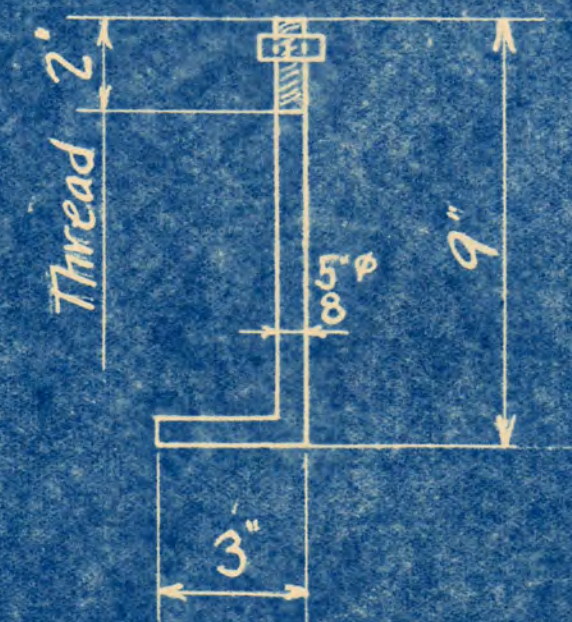


OPS19
OPEN STORAGE AREA,
INSTALLATION

1937
STORAGE,
GENERAL (DPW)



SEC. AA



MAKE 32 BOLTS (FOR ONE SHED)

Wt. = 38 lbs

ANCHOR BOLT PLAN

All Steel Hay Sheds

FORT SILL, OKLA

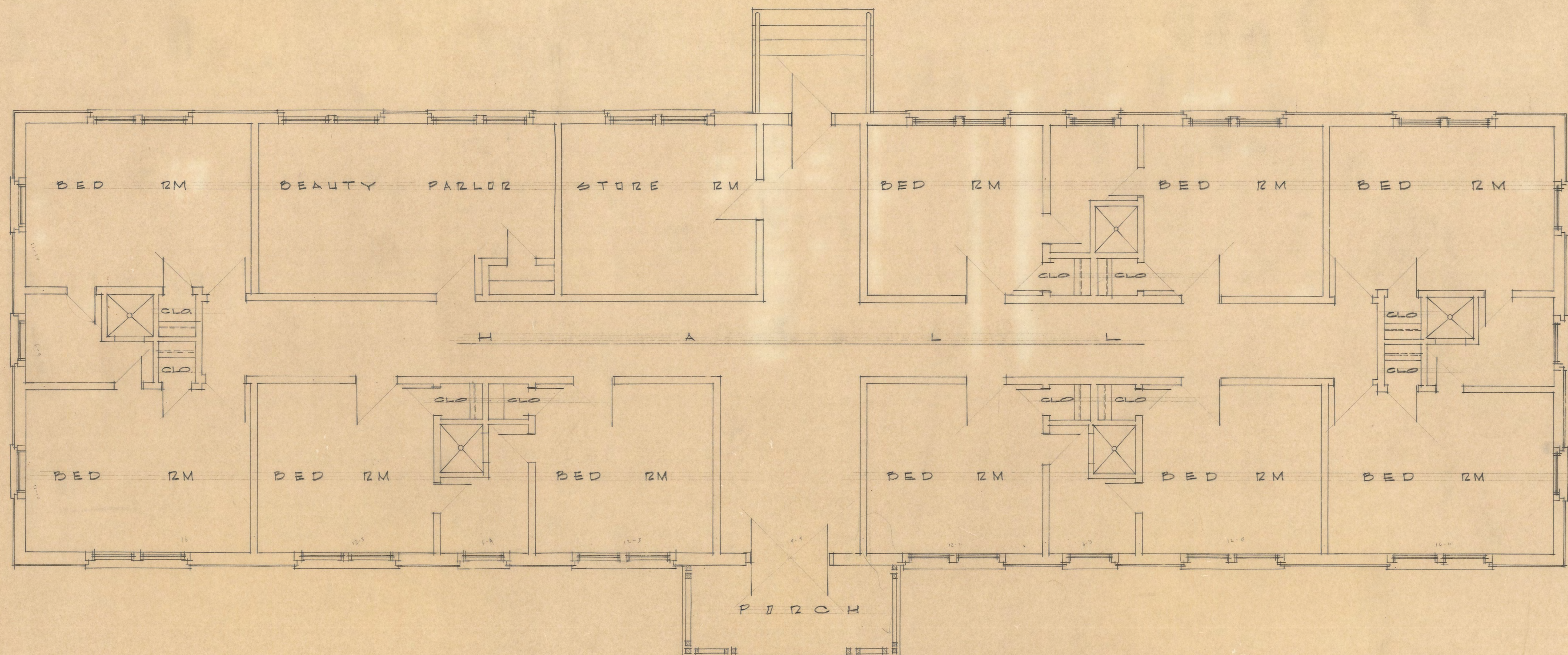
LAYRANCE TANK CORPORATION
LAWTON, OKLA

Drawn By NB - 1-24-29

Checked By *[Signature]* 23-10

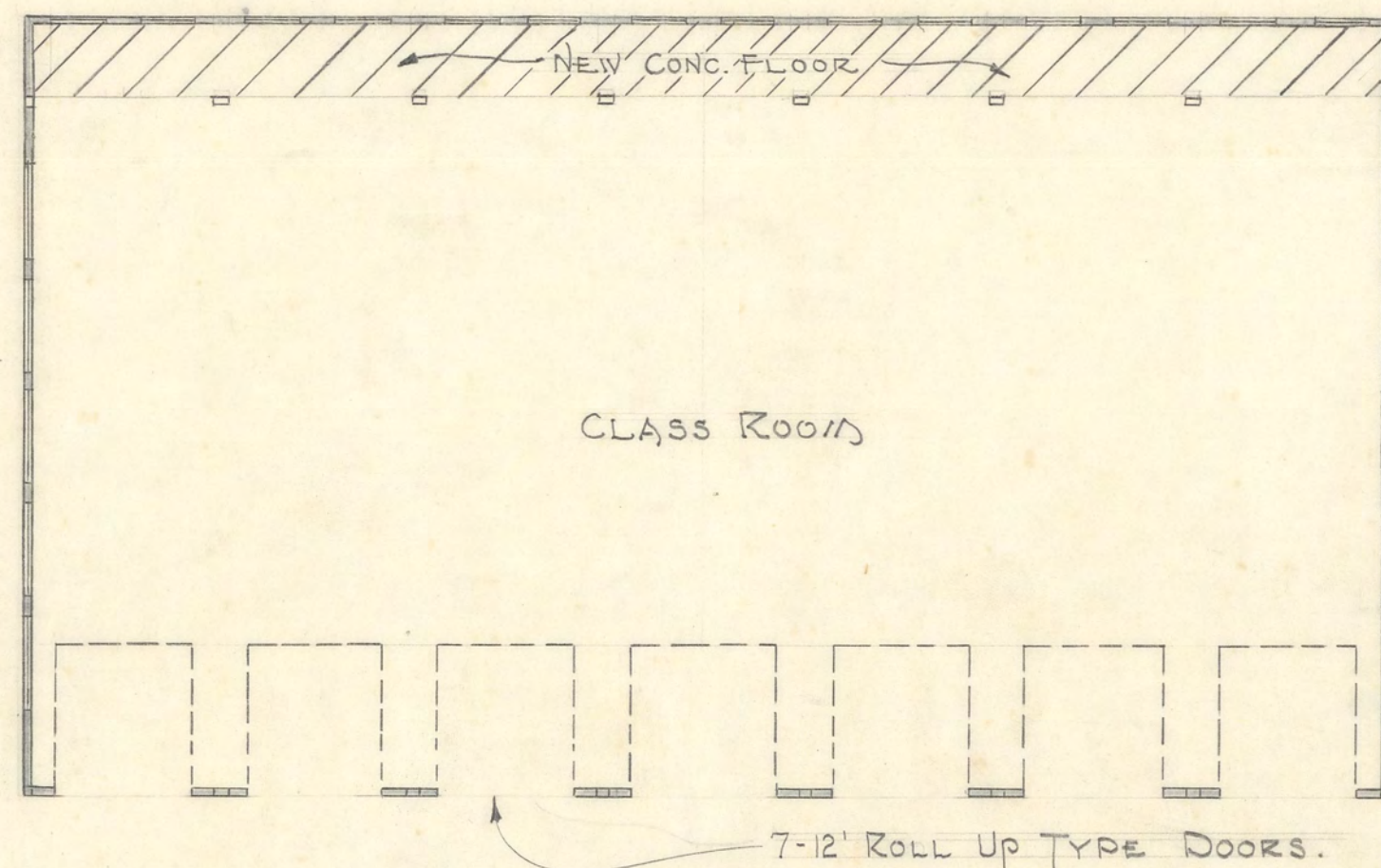
Cont # 30704 Sheet E1

041242
MICROFILMED



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

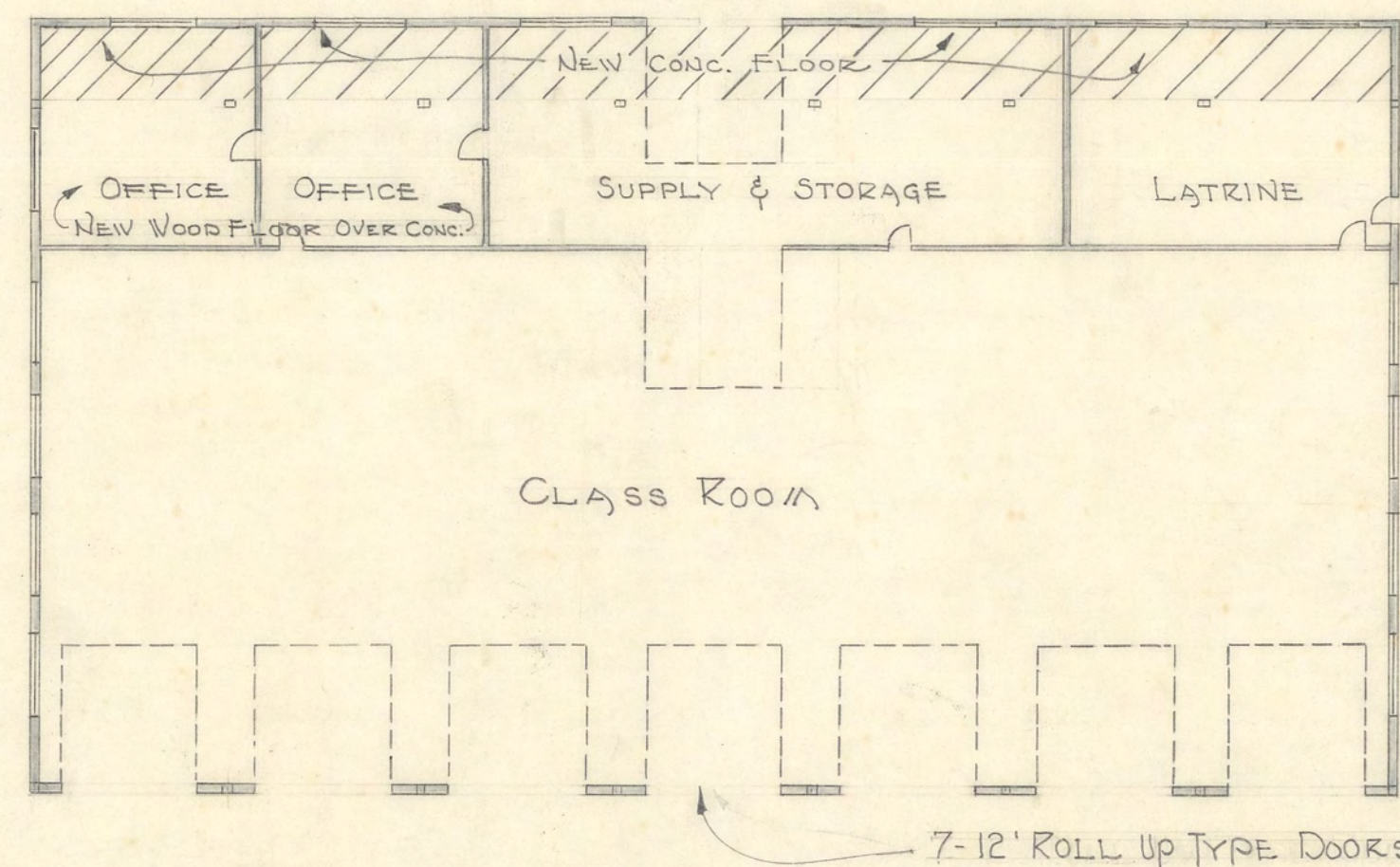
DATE	REVISION	DATE	DESCRIPTION	BY
	DRAWN BY: <u>THOMAS</u> CHECKED BY: SUBMITTED BY: CHIEF ENGR. DIV.			
	OFFICE OF THE POST ENGINEER FORT SILL, OKLAHOMA			
	BLDG - 510			
	APPROVED: CIVILIAN ASSISTANT POST ENGINEER INV. NUMBER SCALE NOTED:			
APPROVED	APPROVED: POST ENGINEER DATE		COL. C. E. PLAN NUMBER A-6040	



FLOOR PLAN
SCALE $\frac{1}{16}" = 1'-0"$
BLDG. T-810

GENERAL NOTES!

1. BLDGS. SHALL BE ENCLOSED WITH NEW SIDE AND END WALLS.
2. INSTALL NEW WINDOWS, DOORS, GAS FIRED UNIT HEATERS, BLOWER TYPE, & FLUORESCENT LIGHTING.
3. EXTEND CONC. FLOORS AS SHOWN AND REPAIR ROOFS AS NECESSARY.
4. BLDGS. TO HAVE EVAPORATIVE TYPE AIR CONDITIONING.
- 5 REMOVE OVERHANGING CANOPY TRUSSES ON ONE SIDE OF BLDG. ONLY.



FLOOR PLAN
SCALE $\frac{1}{16}" = 1'-0"$
BLDG. T-811

APPROVED
DIRECTOR AIRBORNE SPECIAL OPERATION

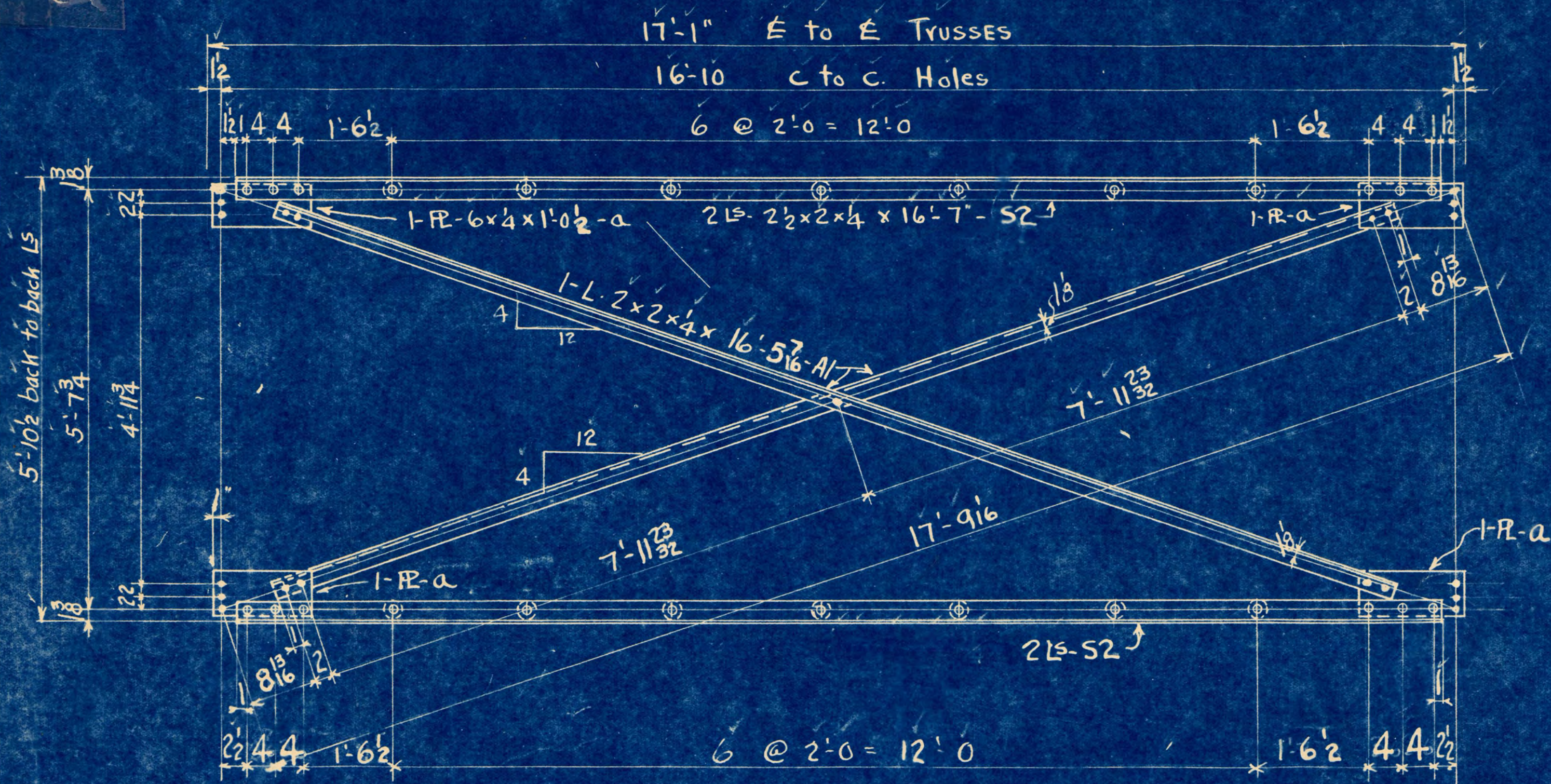
APPROVED: *E. B. Edwards*
FOR THE COMMANDING GENERAL COL. G.S.C.

OFFICE OF THE POST ENGINEER
FORT SILL — OKLAHOMA

PROPOSED AIRBORNE AND SPECIAL
OPERATIONS LABORATORY TYPE CLASSROOM
FOR 1953 F.Y. CONSTRUCTION PROGRAM

Drawn	Date	Plan No.
D. SANDERS	23. Oct, 1951	P51102

Leon Law Planning Eng.



MAKE 14 STRUTS S2 ✓

" 14 ANGLES AI ✓

SHOP BILL					
Mk No	Section	Length	Tot. Ft	Wt. Ft	Tot. Wt.
14 STRUTS - S2					
28	LS-2 1/2x2x4	16'-7"	465 ✓	3.62 ✓	1683 ✓
a	PLS-6x4	1'-0 1/2"	29 ✓	5.1 ✓	148 ✓
98	WASHERS 1/4" Thick		29 ✓	.12 ✓	12 ✓
14 ANGLES AI					
14	LS-2x2x4	16'-5 7/16"	230.3 ✓	3.79 ✓	734.65 ✓
FIELD BOLTS FOR ONE COMPLETE SHED					
225	5/8" x 1 1/2"		225 ✓	.41 ✓	91.25 ✓
16	5/8" x 1 3/4"		16 ✓	.43 ✓	6.88 ✓
703	5/8" x 1 1/4"		703 ✓	.39 ✓	274.17 ✓
					2950 ✓

SHOP DETAIL - CROSS BRACING ✓
FORT SILL HAY SHEDS ✓
FORT SILL, OKLA. ✓

NOTE - MAT'L DETAILED FOR ONE SHED ✓

NOTE: ✓

5/8" Rivets 11/16" Open Holes ✓
PAINT - ONE COAT RED LEAD

#3

041238 P MAY 29 1967 MICROFILMED

23-6

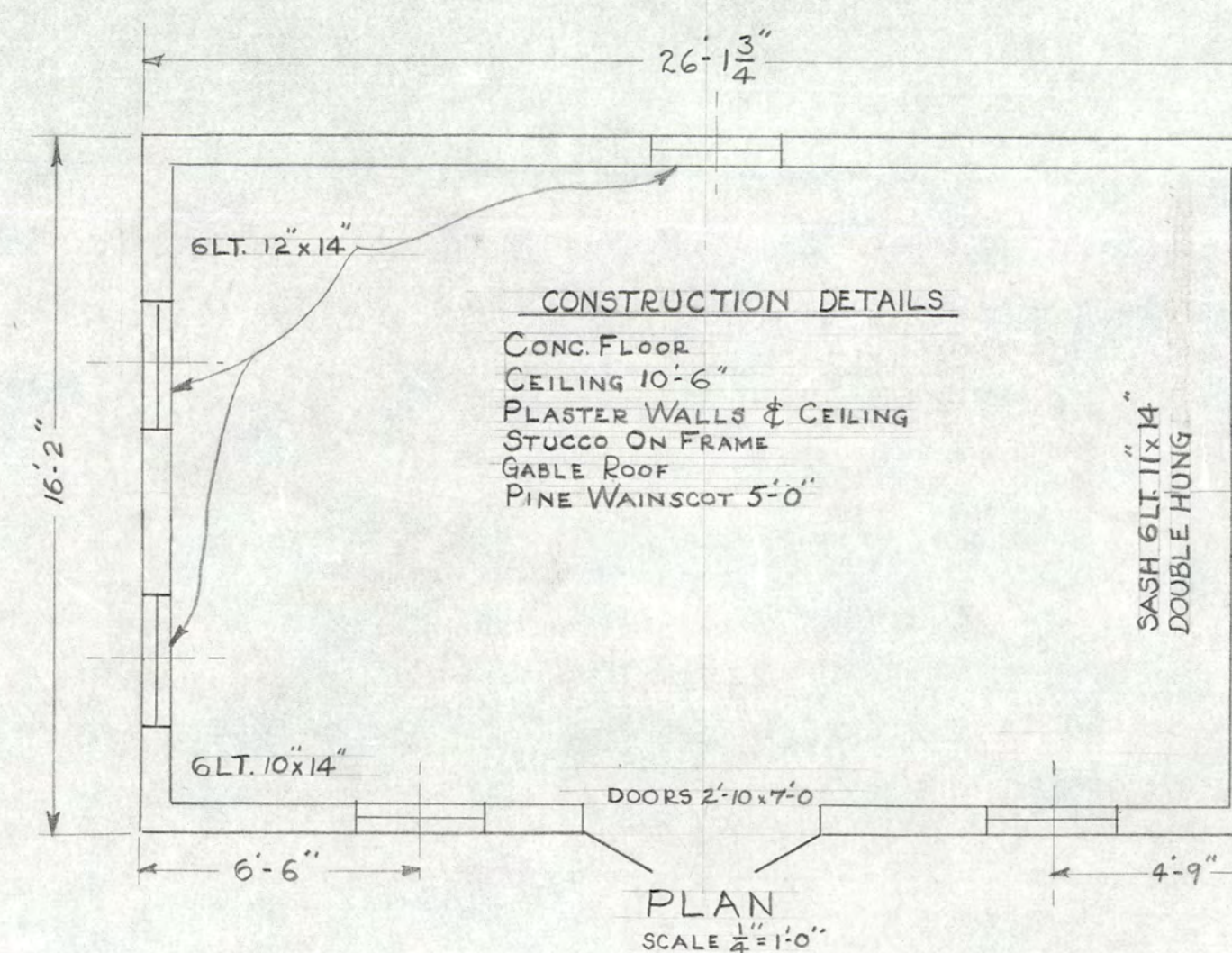
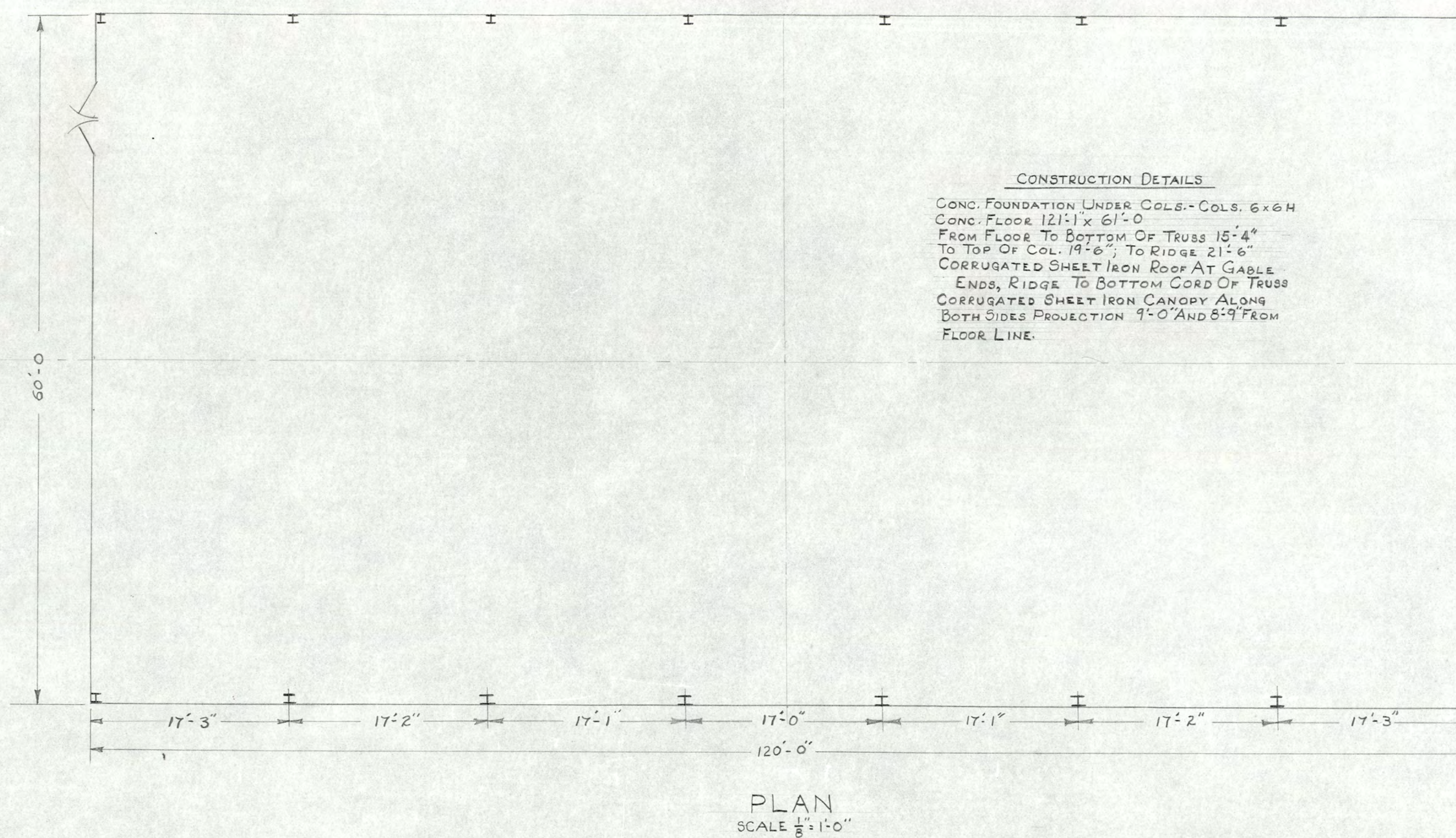


COL. BMS. _____
MISCL. IRONS. 12-55 _____
JOIST & DECK _____
RE. BARS _____
SETTING _____
TOTAL SHEET _____

NOTE - MAT'L DETAILED FOR ONE SHED ✓

NOTE : ✓ —

Larrance Tank Corp.
Lawton, Okla.
Made By NB 1/28/29
Traced By NB
Checked *AME*
Cont # 20704 Sheet 3 of 5



PATE ENGINEERING CO.
 CONSULTING ENGINEERS
 TULSA, OKLAHOMA

DEFERRED MAINTENANCE PROGRAM
 FORT SILL, OKLAHOMA

BUILDING NO. **264,595** 810,1706

SCALE - AS SHOWN

SUBMITTED:

W. Pate

APPROVED:

W. Pate
 COLONEL, C.E.

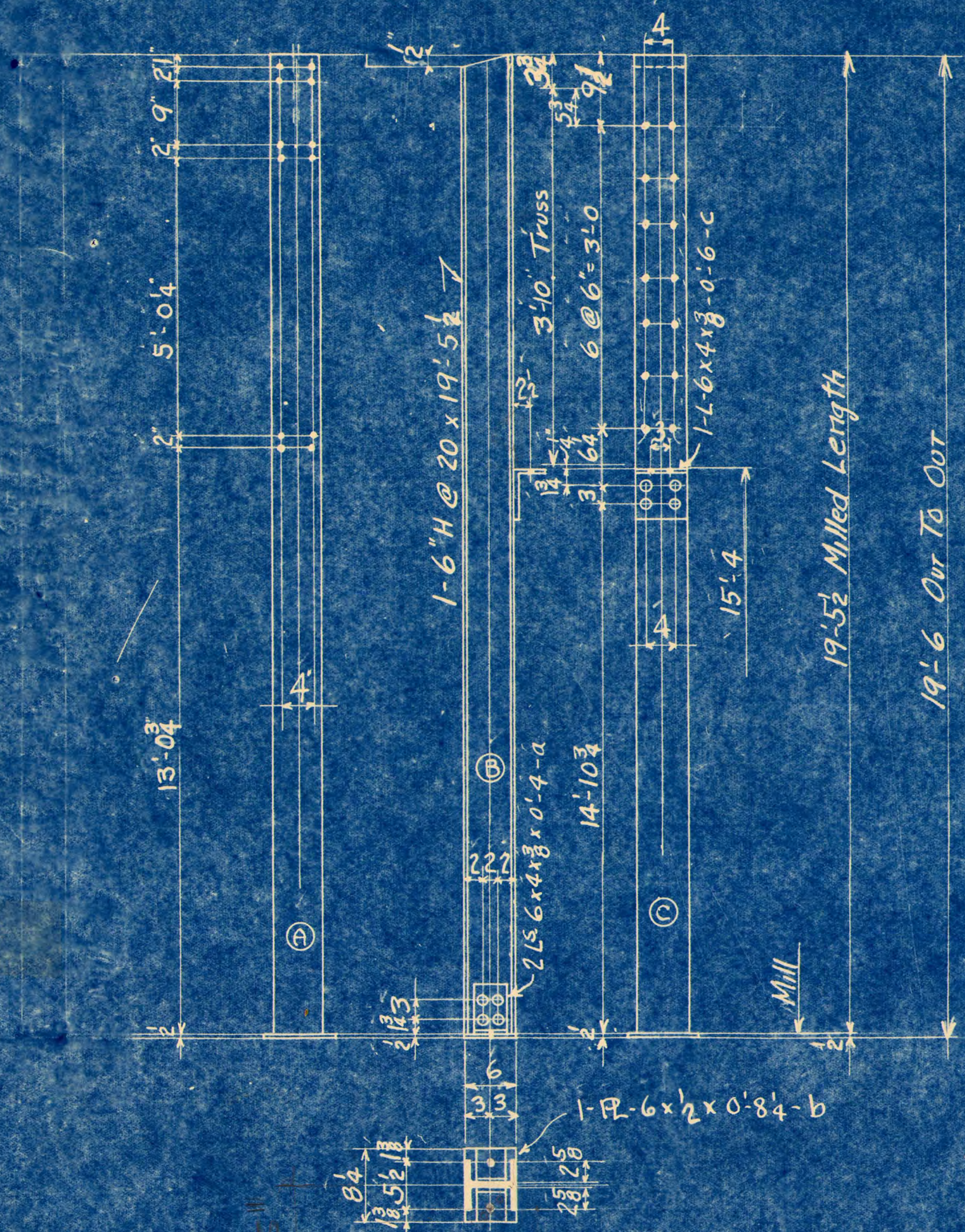
MAY, 1945

037912

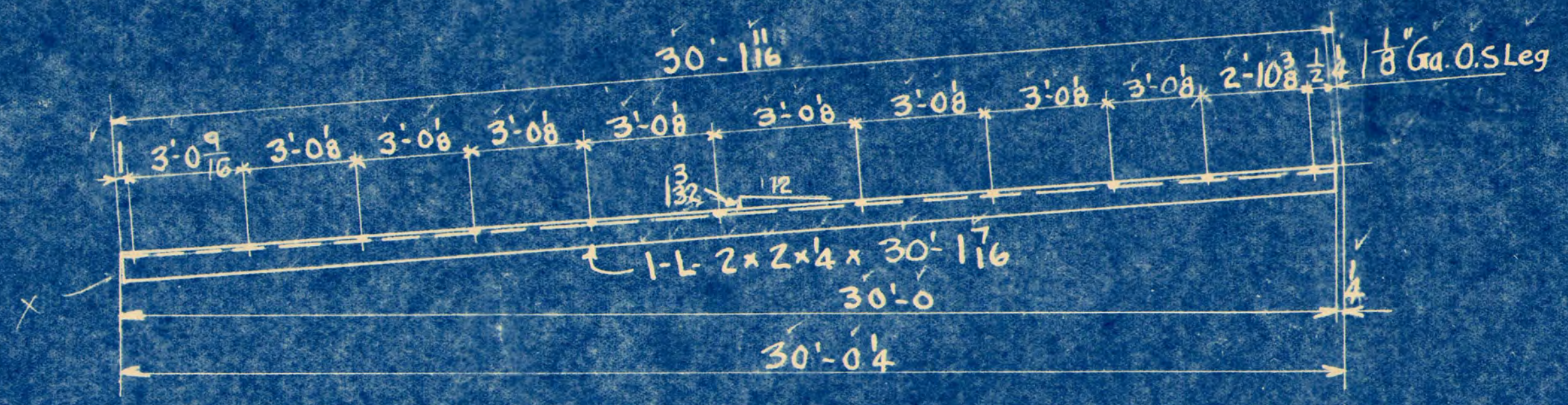
FSDM-73

MAY 22 1947
 MICROFILMED

810,1706



MAKE 16 COLS C1



MAKE 4 ANGLES A1 1/2

Mvk	No	Section	Length	Tot. Ft.	Wt. Ft	Tot. Wt.
		16 Columns C1				
	16	6" H @ 20	19'-5 1/2"	311.69	2.7	6233.6
a	32	L 5.6 x 4 x 3/8	0'-4"	12.67	1.2	131.4
b	16	PL 5.6 x 1/2	0'-8 1/4"	12.82	10.2	110.97
c	16	L 5.6 x 4 x 3/8	0'-6"	6.	12.12	96.4
		4 ANGLES A1 1/2				
	4	L 5.2 x 2 x 1/4	30'-1 11/16"	120.5	3.19	381.4
6959						

SHOP DETAILS - COLUMNS
FORT SILL HAY SHEDS
FORT SILL, OKLA

PAINT - ONE COAT RED LEAD

MAT'L. DETAILED FOR ONE SHED ONLY

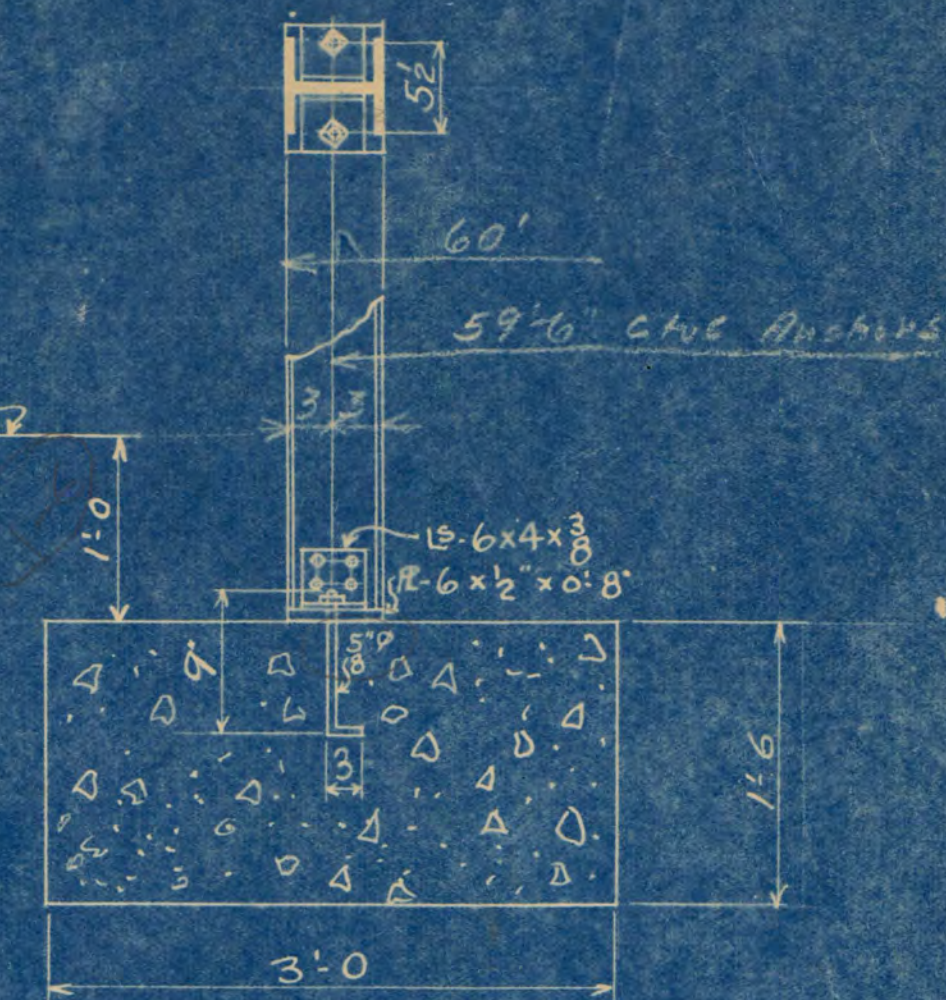
Notes.

5/8" Rivets 11/16" Open Holes

Larrance Tank Corp.
Lawton, Okla.
Drawn By NB
Traced By NB
Checked By *[Signature]*
Cont # 20104

MAY 2 1944
MICROFILMED

23-4
Sht # 2 of 5



TYPICAL COLUMN FOOTING
Scale - 1" = 1'-0"

Sheet Iron Covering For Roof - 26 Ga.
Corrugated Iron - 2 1/2" Corrugations

REVISED DESIGN OF ALL STEEL HAY SHEDS
FORT SILL, OKLA.
Scale = $\frac{1}{8"} = 1'-0"$