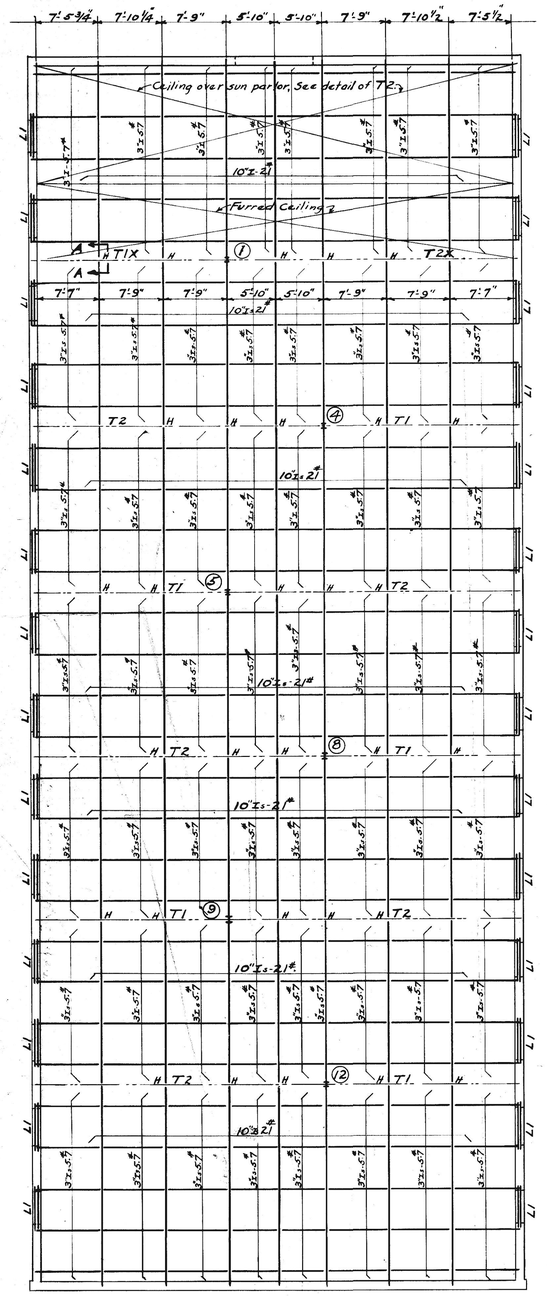
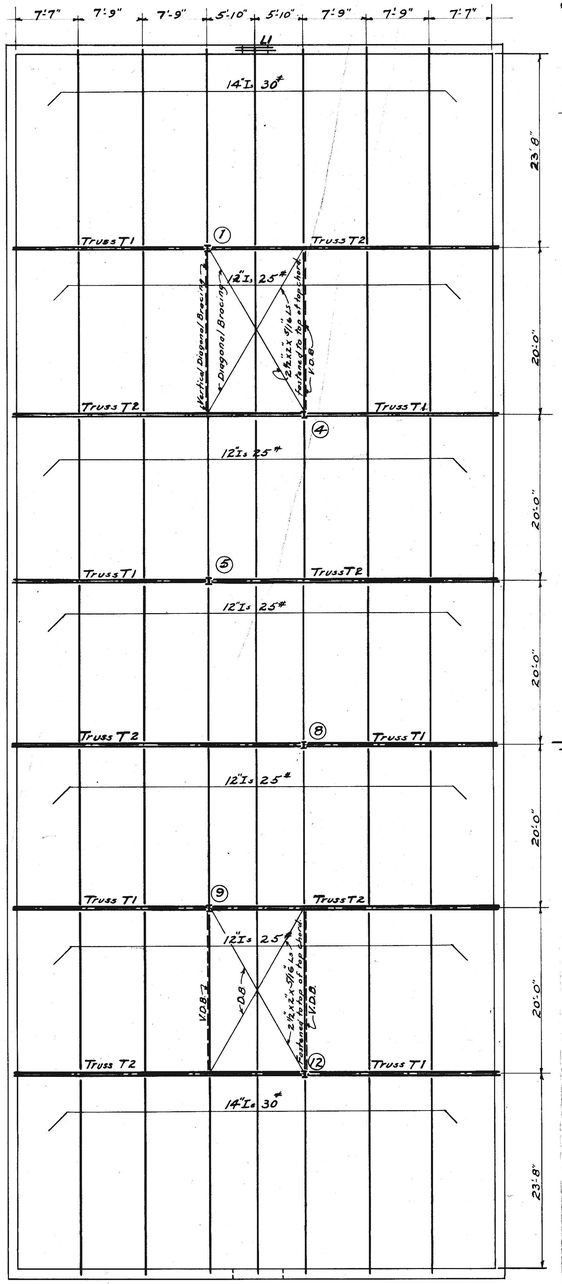
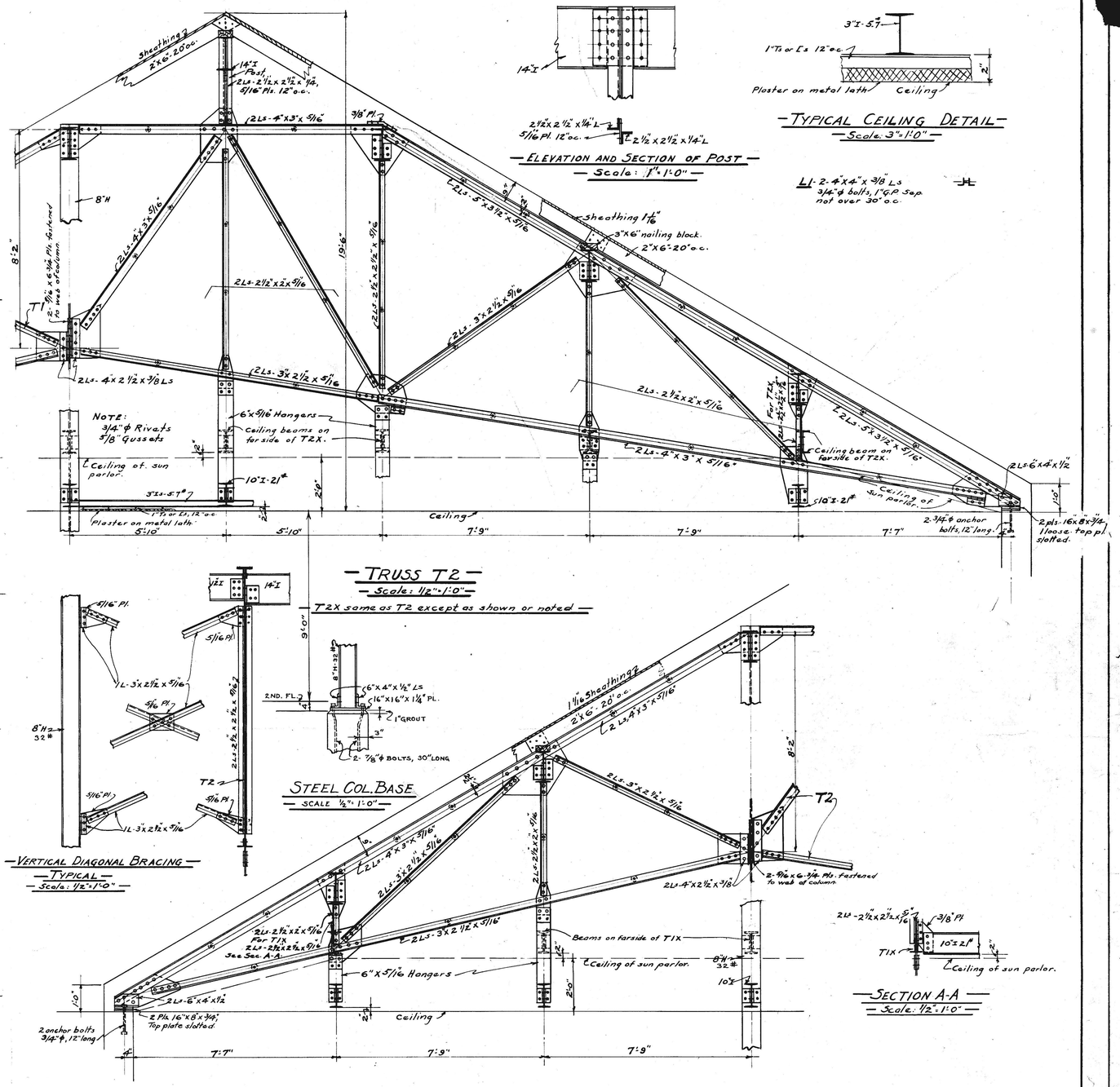


— CEILING FRAMING PLAN —
Scale: 1/8" = 1'-0"



— ROOF FRAMING PLAN —
Scale: 1/8" = 1'-0"



— ELEVATION AND SECTION OF POST —
Scale: 1" = 1'-0"

— TYPICAL CEILING DETAIL —
Scale: 3" = 1'-0"

L1 - 2-4"x4"x3/8" LS
3/4" ϕ bolts, 1" G.P. Sap. not over 30" o.c.

— STEEL COL. BASE —
SCALE 1/2" = 1'-0"

— VERTICAL DIAGONAL BRACING —
— TYPICAL —
Scale: 1/2" = 1'-0"

— TRUSS T2 —
Scale: 1/2" = 1'-0"

T2X same as T2 except as shown or noted

— TRUSS T1 —
Scale: 1/2" = 1'-0"

T1X same as T1 except as shown or noted.

— SECTION A-A —
Scale: 1/2" = 1'-0"

— GENERAL NOTES —

1. All Steel Beam and Column connections shall be the equivalent of Bethlehem Std. 1928. Bearing ends of all columns shall be milled.
2. All field connections must be riveted. All rivets to be 3/4" ϕ, open holes to be 13/16" ϕ.
3. Before any work is commenced, complete Shop Drawings must be prepared and submitted to the Municipal Architect for his approval; each submission must consist of at least one complete floor with its tier of columns.
4. All lintels shall have at least 6" bearing at each end on walls.
5. Lintels over openings in 9" and 13" wall partitions to be 2Ls-4"x4"x5/16", openings in 4" and 6" T.C. partitions to have a 4" or 6"u respectively, laid flat unless otherwise shown or noted.
6. Anchor angles 4"x3"x5/16" to be riveted to the ends of all Wall Bearing Beams and Channels; all Wall Bearing Beams and Channels to have Std. Bearing Plates unless otherwise noted.

	REVISIONS	WORK RECORD	BUILDING / LOCATION		FILE NO.
		DRAWN BY H.H.M.	SCHOOL AND HOSPITAL		
		TRACED BY R.T.	T.B. LABORATORY		
		CHECKED BY H.H.M.	LONTON, VA		
		DATE	OFFICE OF MUNICIPAL ARCHITECT—WASHINGTON, D. C.		DRWG. NO.
		SHEET	CHIEF OF ARCHITECTURAL DIVISION M.A. Lee	DATE 2-7-31	S
			CHIEF OF STRUCTURAL DIVISION H.H. Walsh	DATE 2-7-31	
			CHIEF OF MECHANICAL DIVISION C.O. Sunnett	DATE 2/7/31	
			MUNICIPAL ARCHITECT Albert E. Harris	DATE 2/21/31	2