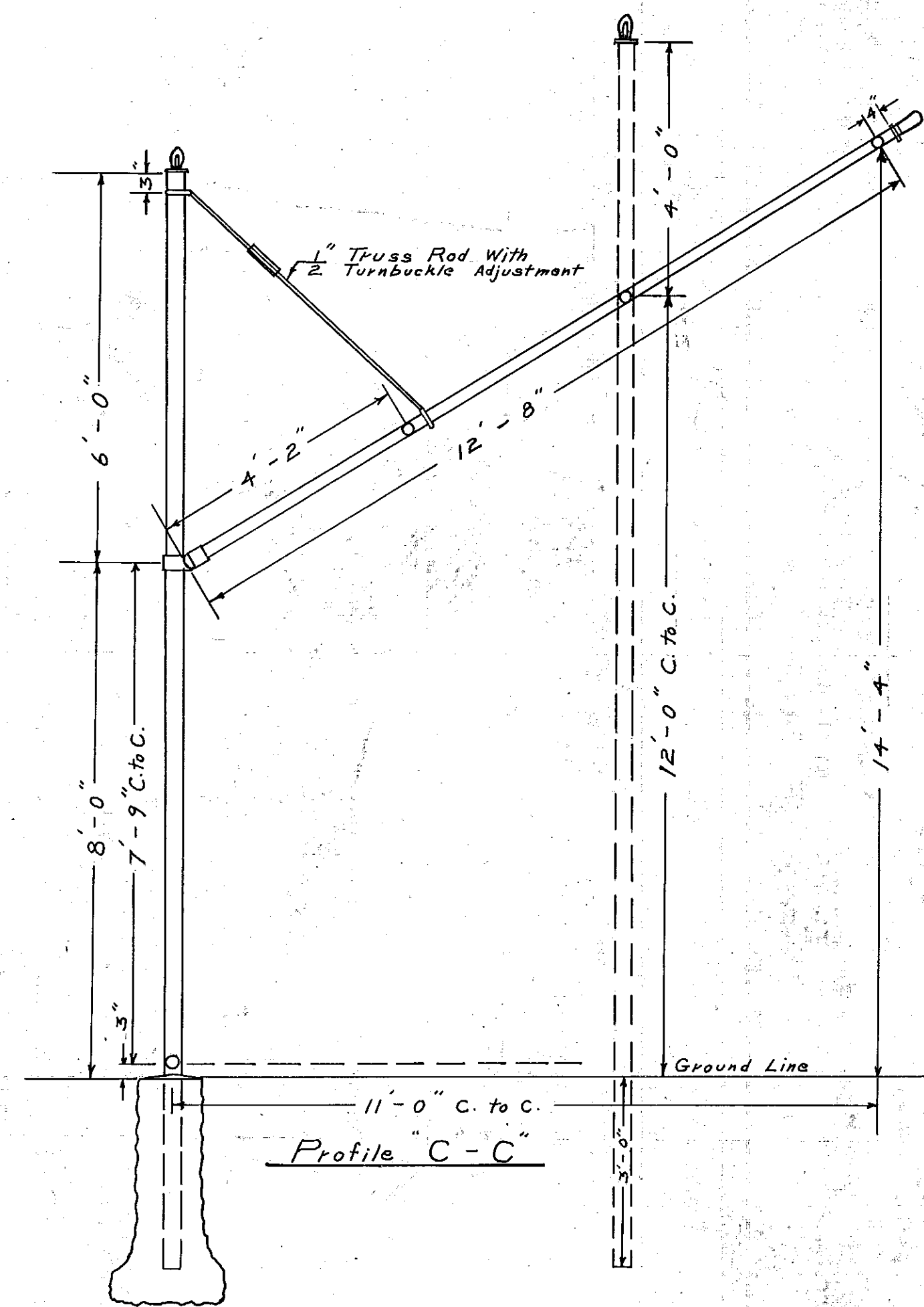
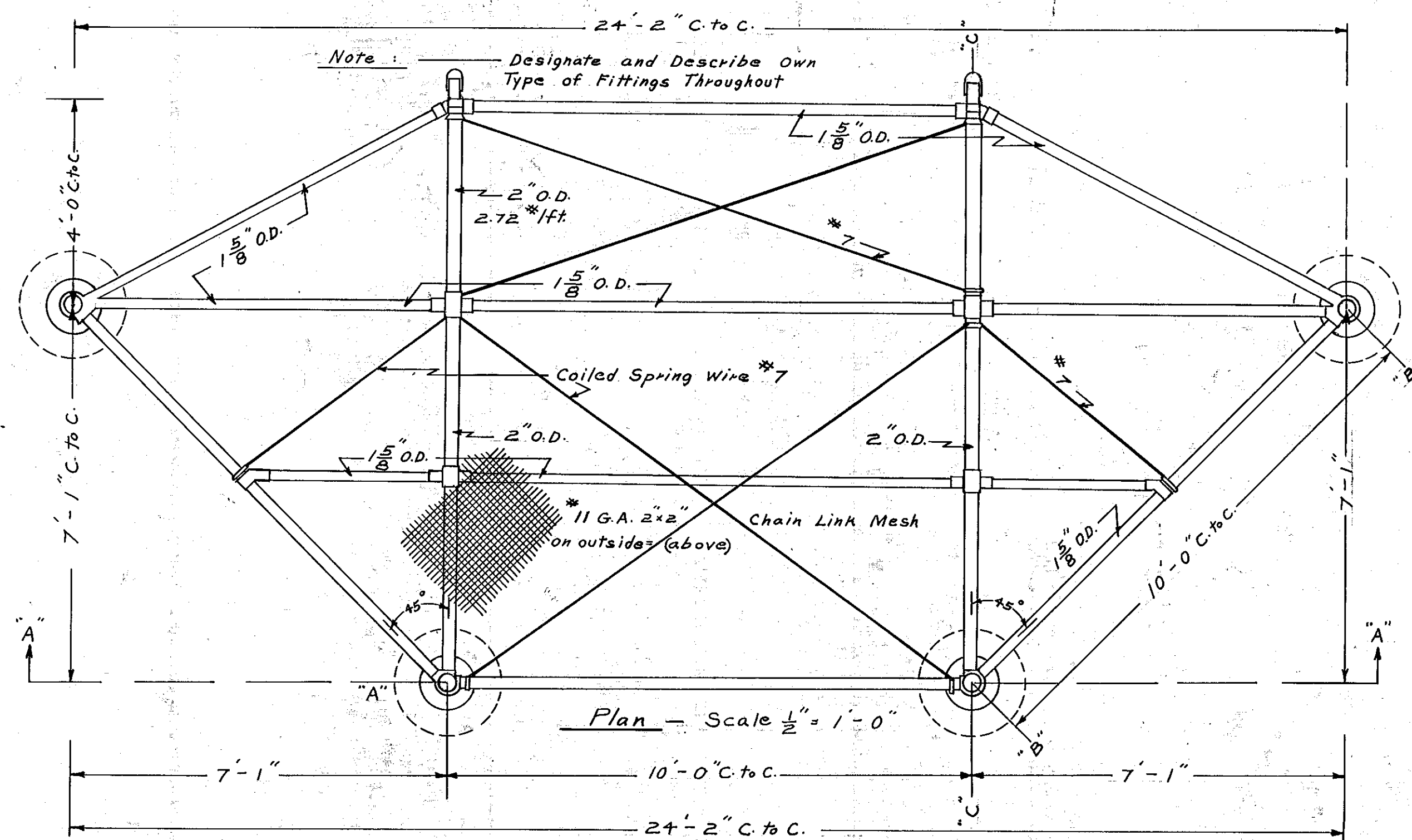


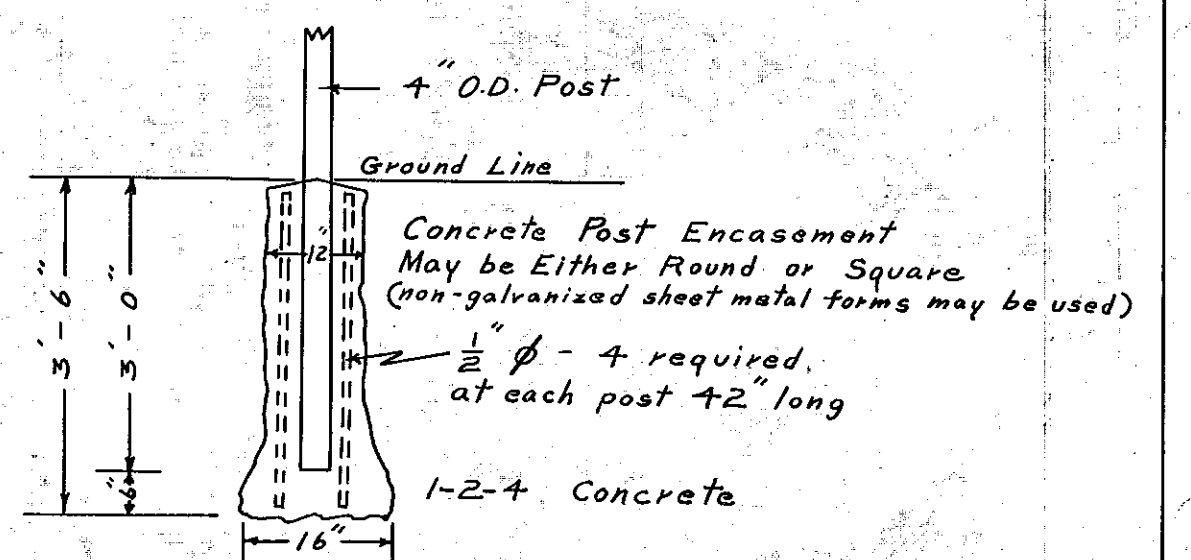


NOTE Ties Edges of wire fabric shall be tied to all frame members at intervals not exceeding 6 inches. Where wire fabric crosses a frame member or tie rod it shall be tied at intervals not exceeding 12 inches. 1/21/65

NOTE Revised 12/8/66 Relocated existing truss rods, added new truss rods, changed fabric gauge in back panel, lengthened outside posts, lowered bottom rail and revised elevation. B-B

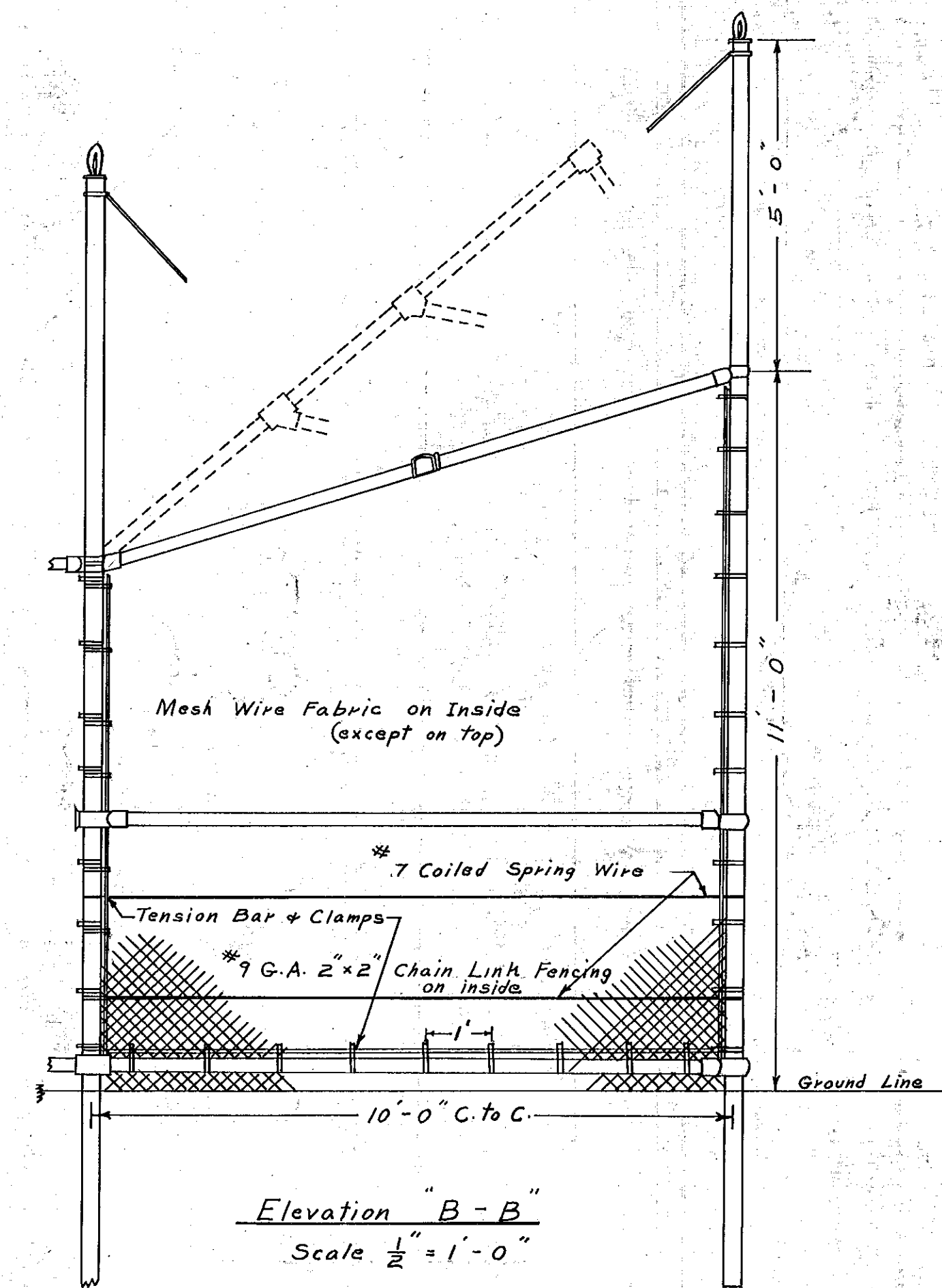
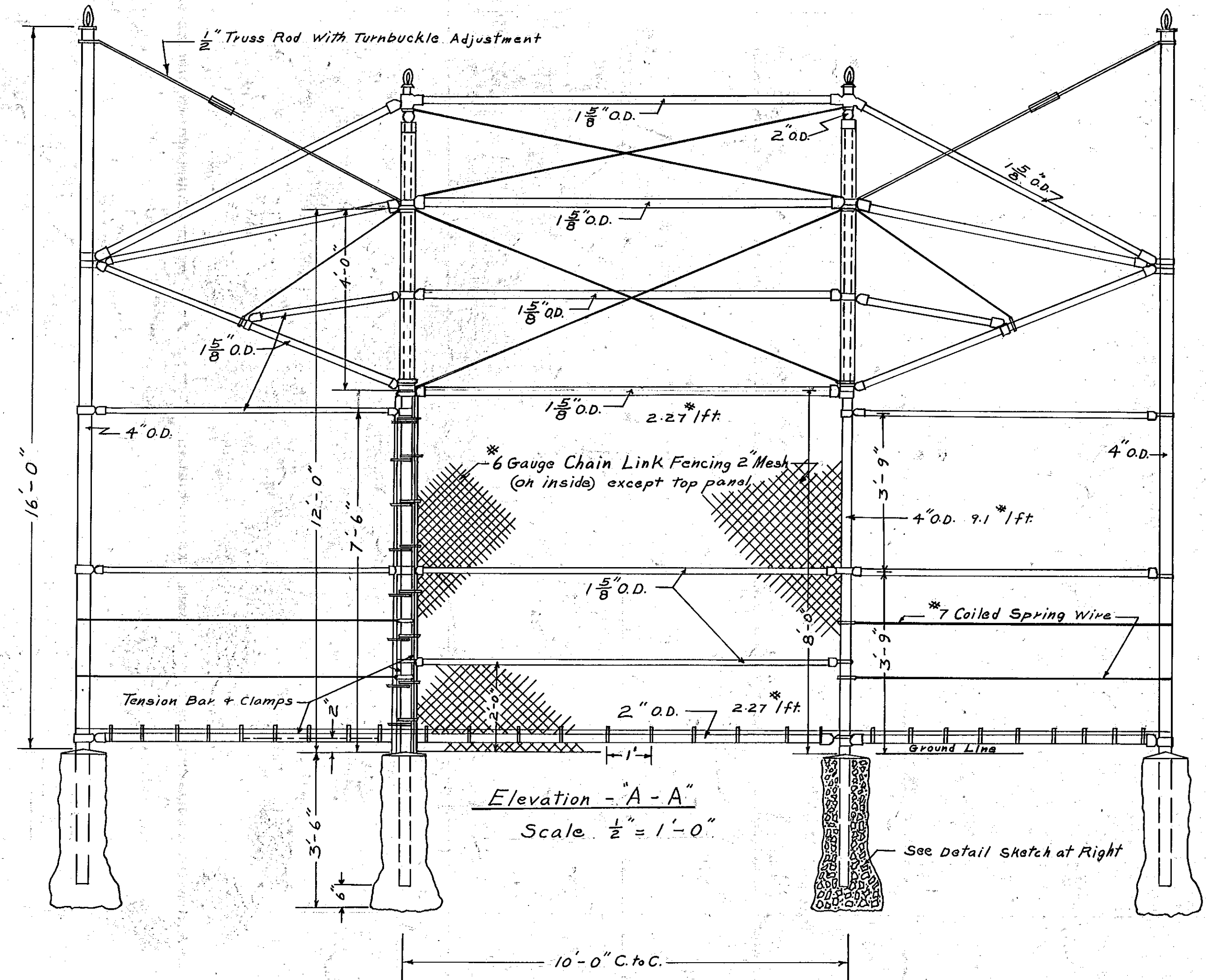
NOTE ORIGINAL BACKSTOP DESIGN PREPARED MARCH 15, 1950. SUBMITTED BY C.C. KILBY. RECOMMENDED BY W.W. DEMAY. APPROVED BY H.I. SKILTON. REVISED JULY 1954

NOTE Posts changed from 3" to 4" O.D. 7/27/64 E.J.P.



DETAIL OF FOOTING AND CONCRETE ENCASEMENT OF PIPE
SCALE $\frac{1}{2}'' = 1'-0''$

NOTE Revised 7/12/68 New Footing Design B.J.B.



Plan 1 - for Playgrounds - SOFTBALL TYPE

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING			
HARTFORD PARK DEPARTMENT STANDARD BASEBALL AND SOFTBALL BACKSTOPS			
SUBMITTED DIVISION ENGINEER Richard J. Lippman	RECOMMENDED ASST. CITY ENG. Kenneth E. Long	APPROVED CITY ENGINEER [Signature]	DAYBOOK NO. 010245
DESIGN	DRAWN M.J.S.	TRACED W.J.P. CHECK R.L.L.	SCALES AS SHOWN DATE FEBRUARY 1971