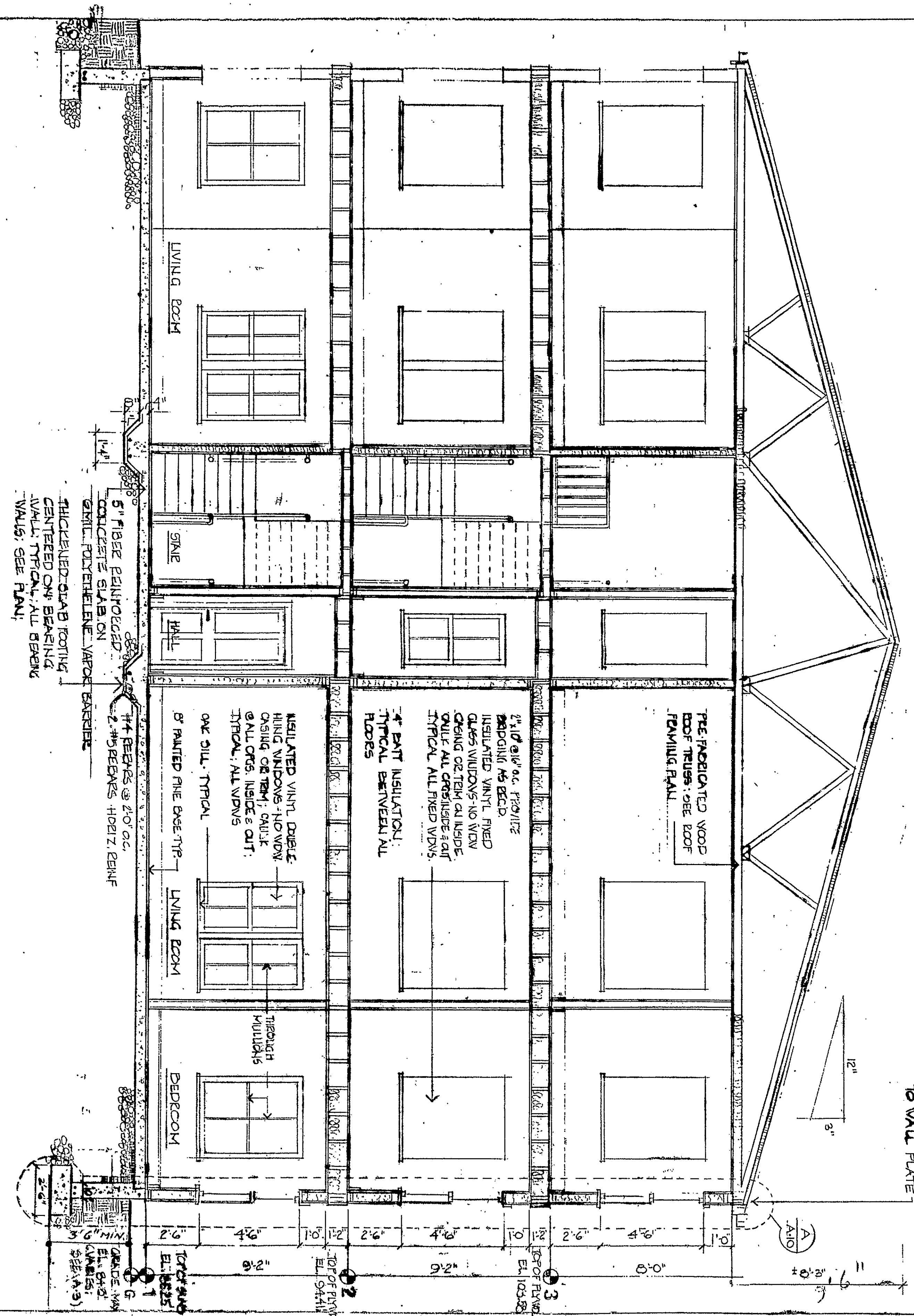


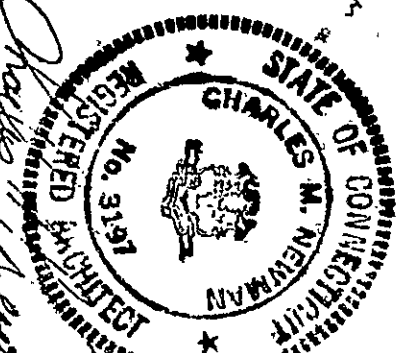
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- DESIGN NOTES
1. SPACING - 24" o.c.
 2. TOP CHORD LACING - 40 PSF SNOW LOAD
 3. BOTTOM CHORD LACING - 10 PSF DEAD LOAD
 4. WIND LOAD: 15 PSF
 5. TRUSS DESIGN SHALL BE SUBMITTED FOR APPROVAL SHOWING ALL LOADS, STRESSES & CONNECTION DETAILS.
 6. ALUMINUM TRUSS CONNECTION - 1/4" x 10"

PROVIDE 8 GA METAL
SHOULDER TIES AT EACH
TRUSS CONNECTION
TO WALL PLATE



I STATE ON THE BASIS OF MY KNOWLEDGE, INFORMATION AND BELIEF
AS A PROFESSIONAL ARCHITECT THAT THESE PLANS OF THE BUILDINGS AS
SHOWN ARE ACCURATE AND COMPLETE AND THAT I AM NOT PROVIDING
ANY INFORMATION OR SERVICES THAT ARE NOT PERMITTED BY THE
SUBDIVISION HAVING JURISDICTION OVER THE ISSUANCE OF PERMITS
FOR THE CONSTRUCTION OF BUILDINGS PURSUANT TO CONNECTICUT
GENERAL STATUTES. THE IMPROVEMENTS SHOWN ON THIS FLOOR PLAN
TOGETHER WITH THE INFORMATION SHOWN ON THE SECTION 29 OF THE
COMMON INTEREST OWNERSHIP ACT. (47-228 SURVEYS AND PLANS)



building section

- REVISED 4/19/88
1. CHECK SOIL IF REQUIRED
 2. KEVED SLAB INTO WALL
 3. CHANGE MIN. DEPTH TO 3'6"

REVISED FEB. 22, 1988

A-9

