

CONTINENTAL VILLAGE MARINA

LITTLE ARKANSAS RIVER
WICHITA, KANSAS

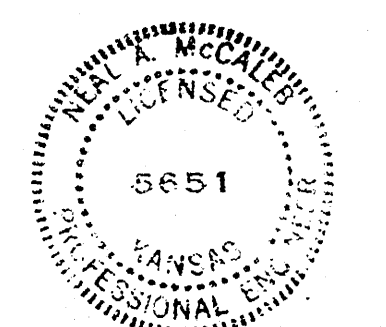
INDEX OF SHEETS
SHEET
1. TITLE SHEET
2. MARINA SITE PLAN
3. EROSION
4. DETAILS

FOR

JACK P. DE BOER ASSOCIATES, INC.
240 NORTH ROCK ROAD
P.O. BOX 18387
WICHITA, KANSAS 67218

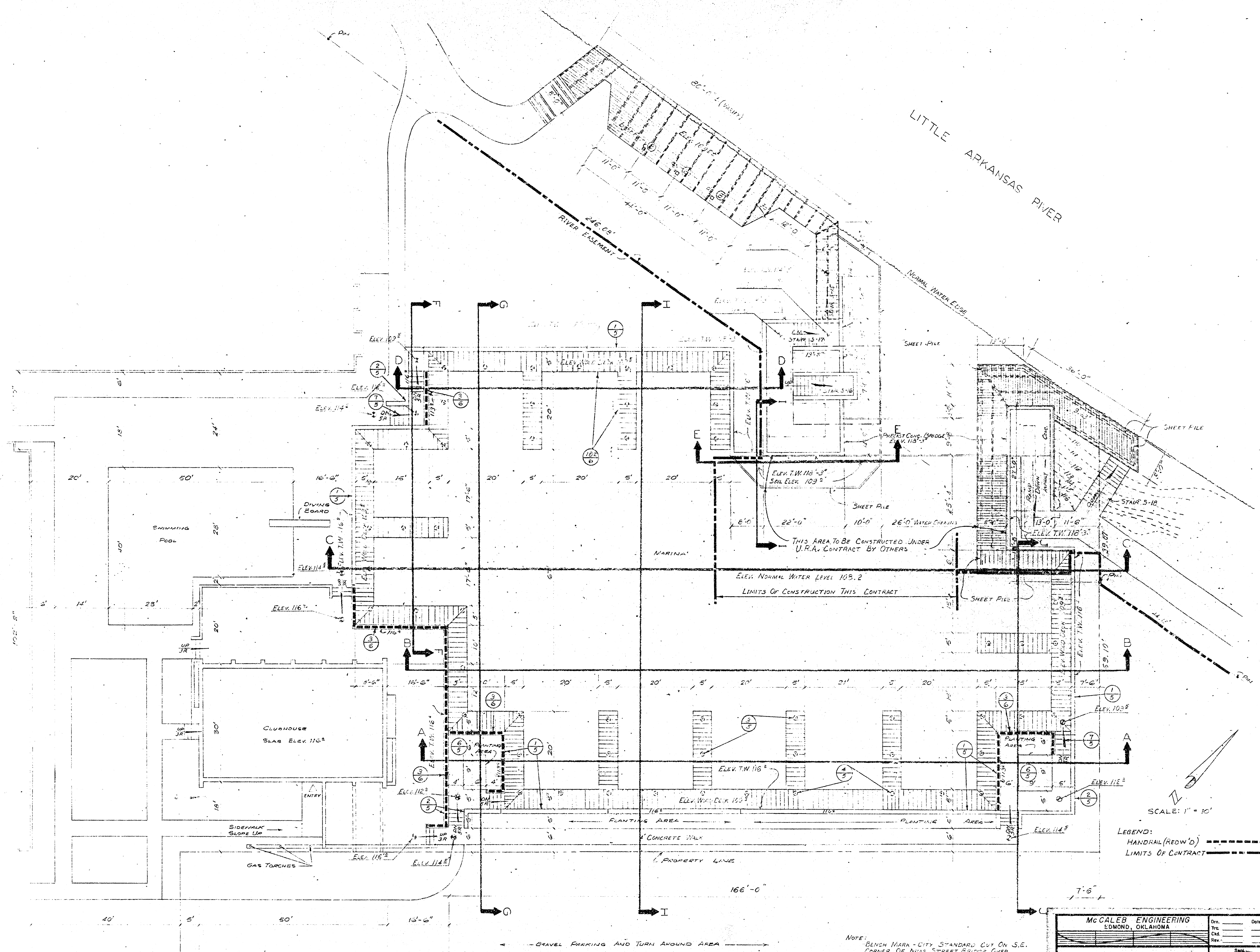
McCALEB ENGINEERING

116 SOUTH BROADWAY
EDMOND, OKLAHOMA

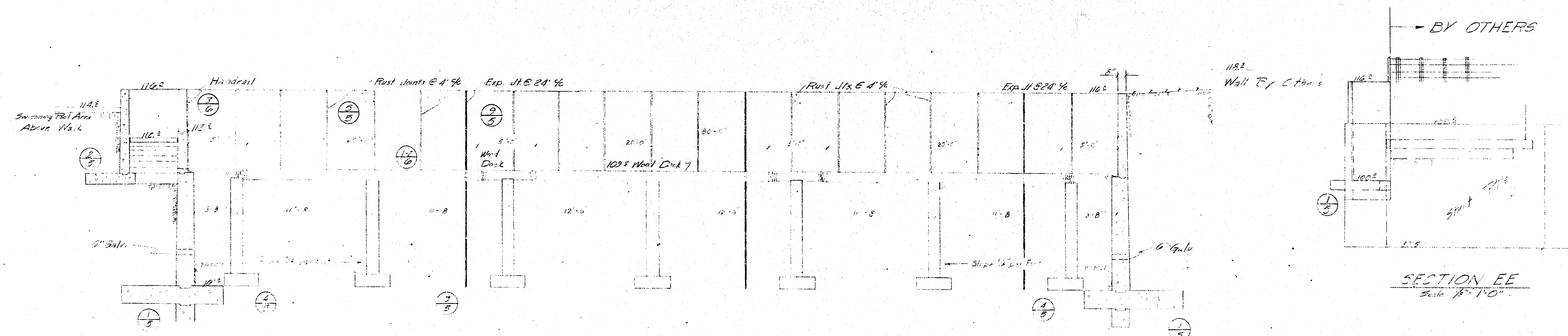

Neal A. McCaleb
NEAL A. McCaleb ENG. REG. NO. 5651

Revised

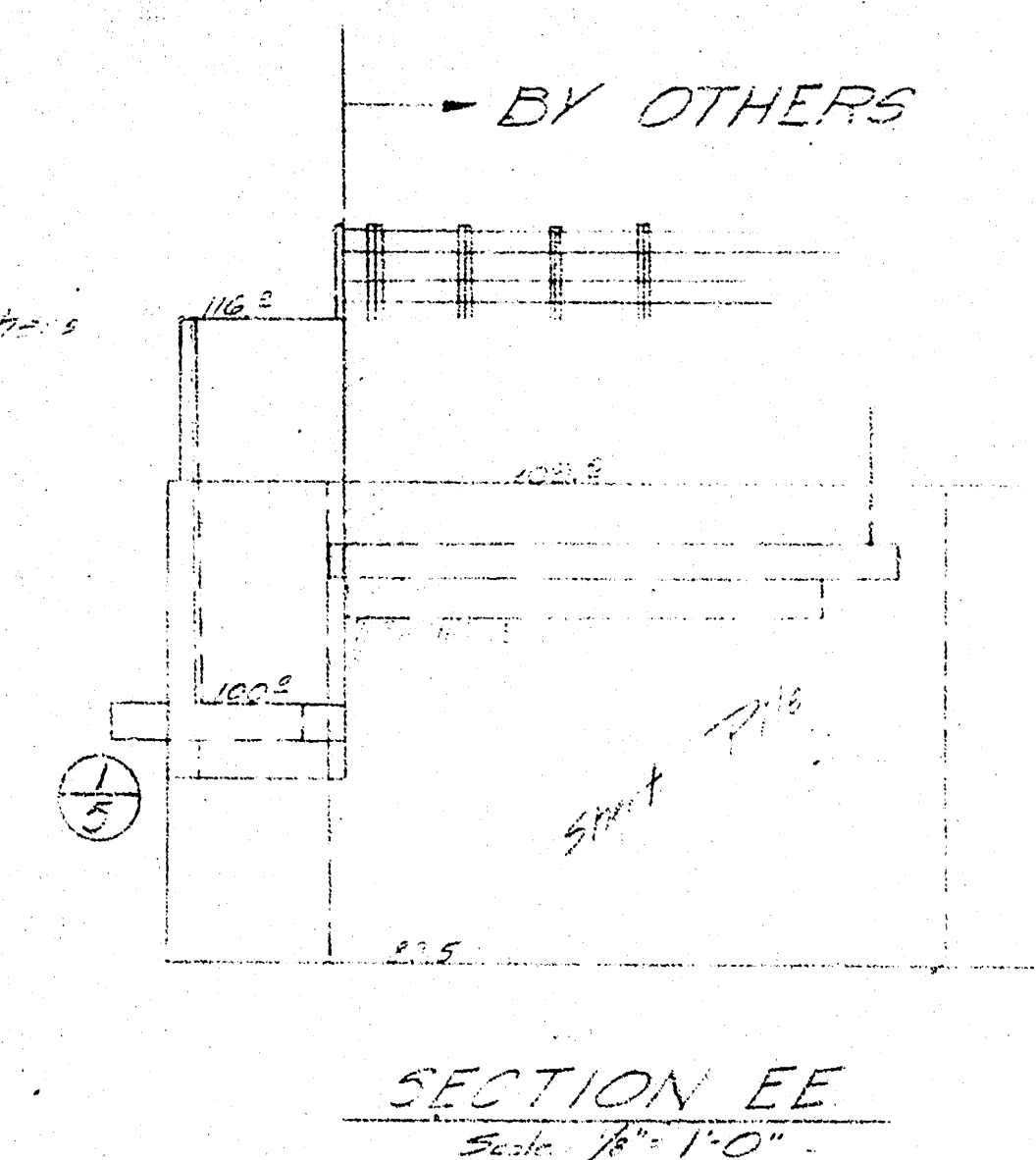
NOV 12 1970



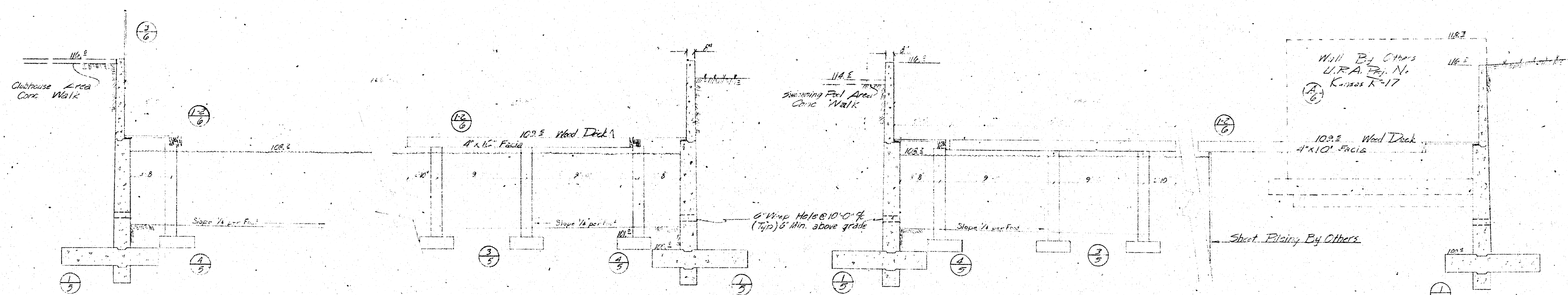
McCaleb Engineering Edmond, Oklahoma		Dwn. Tye CNA Rev.	Date
CONTINENTAL VILLAGE MARINA SITE PLAN		Sheet No. 2 of 6 NOV 12 1970	



SECTION DD
Scale: 1/4" = 1'-0"

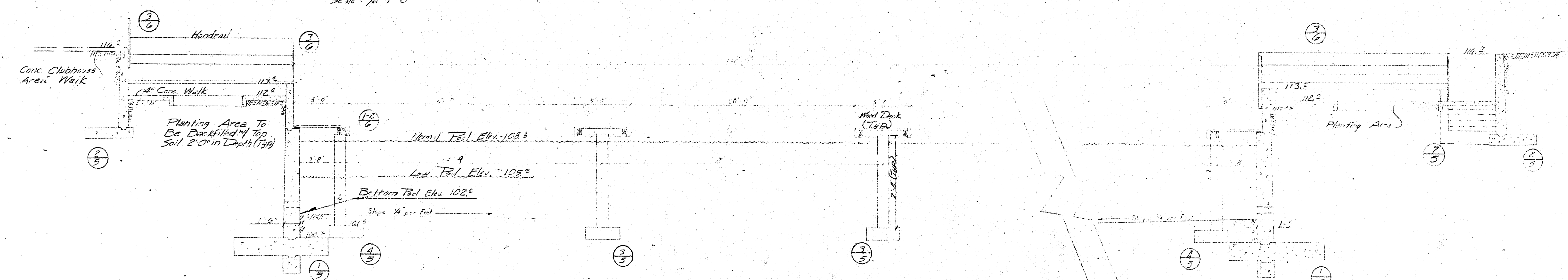


SECTION EE
Scale: 1/4" = 1'-0"



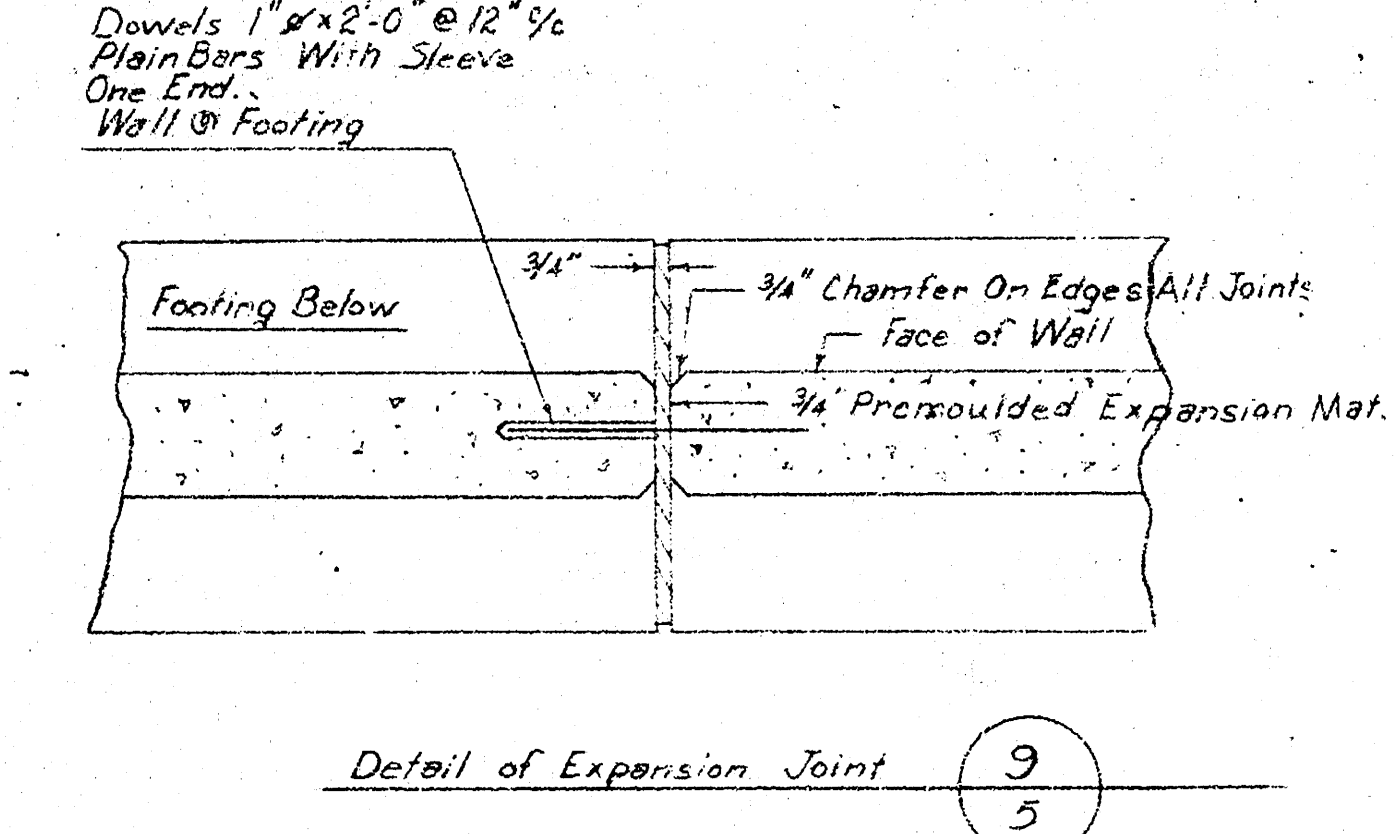
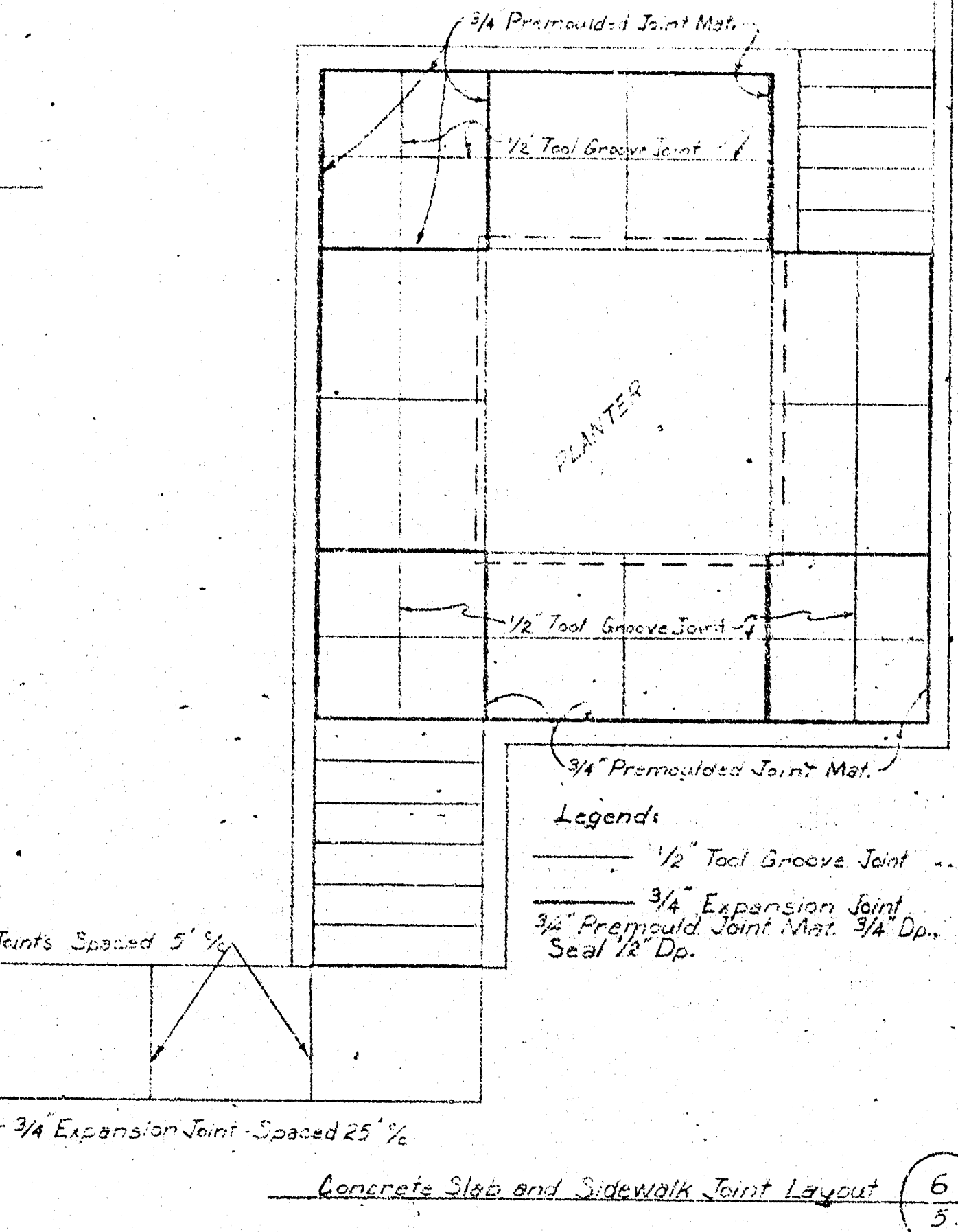
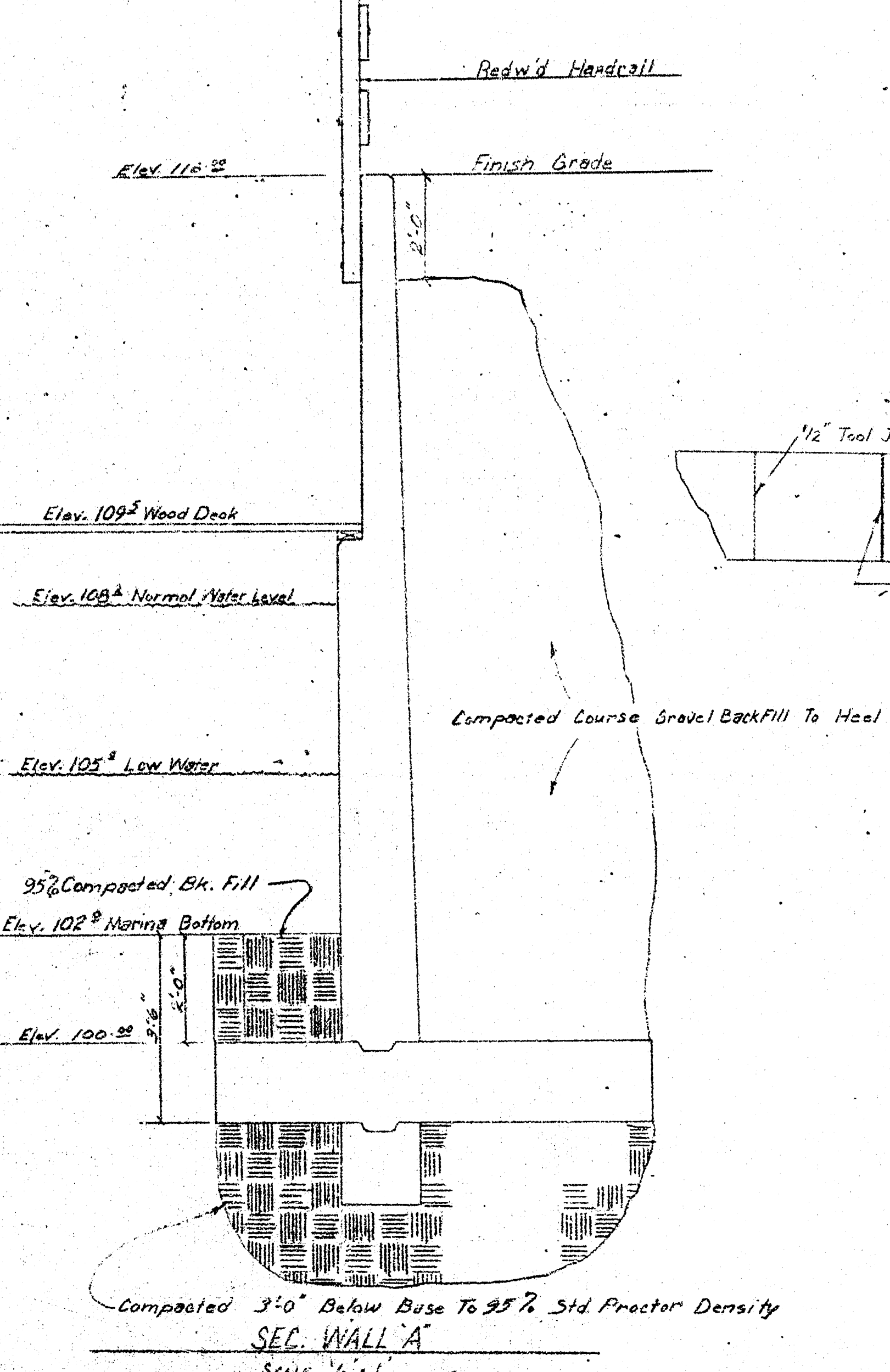
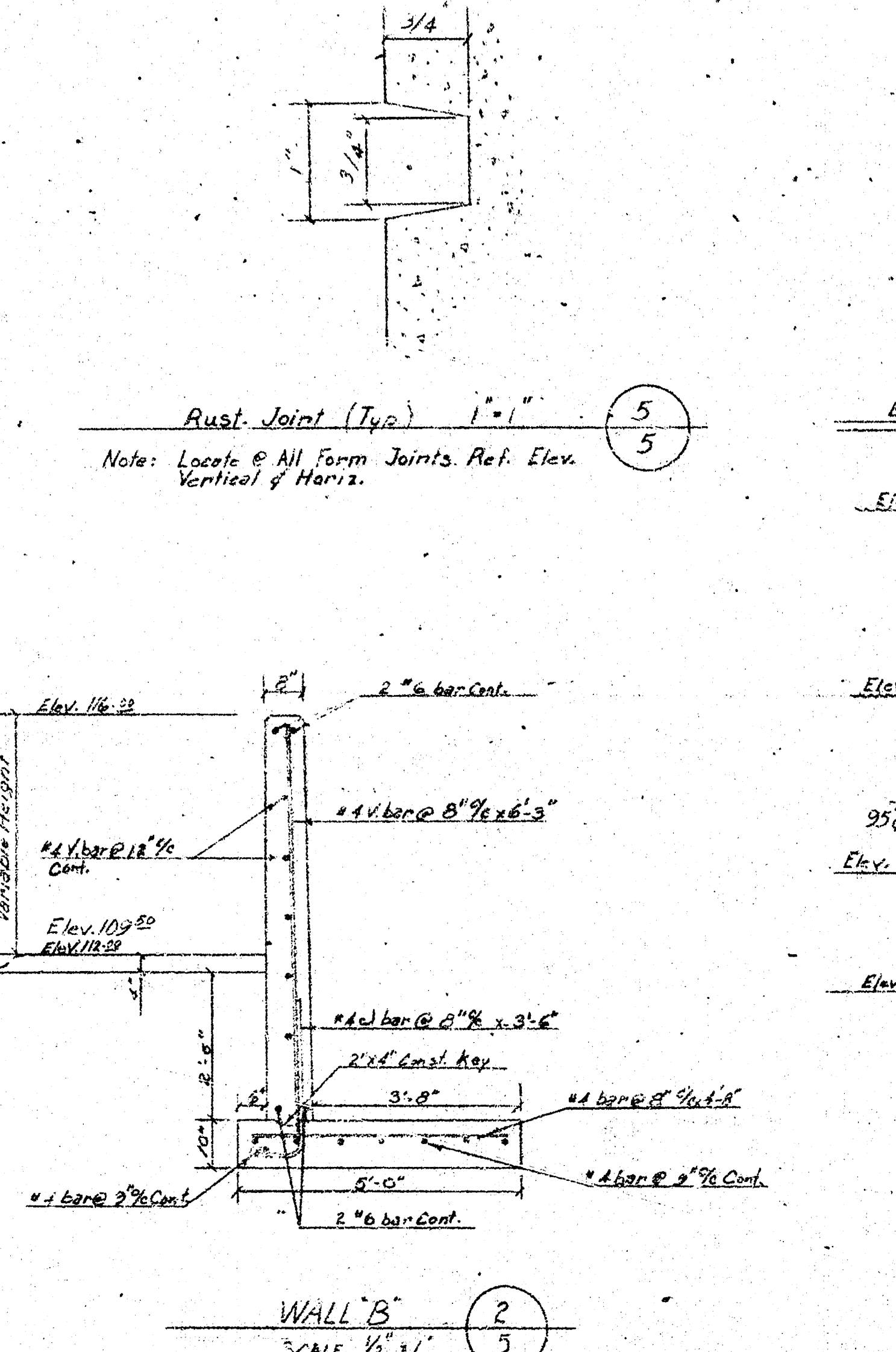
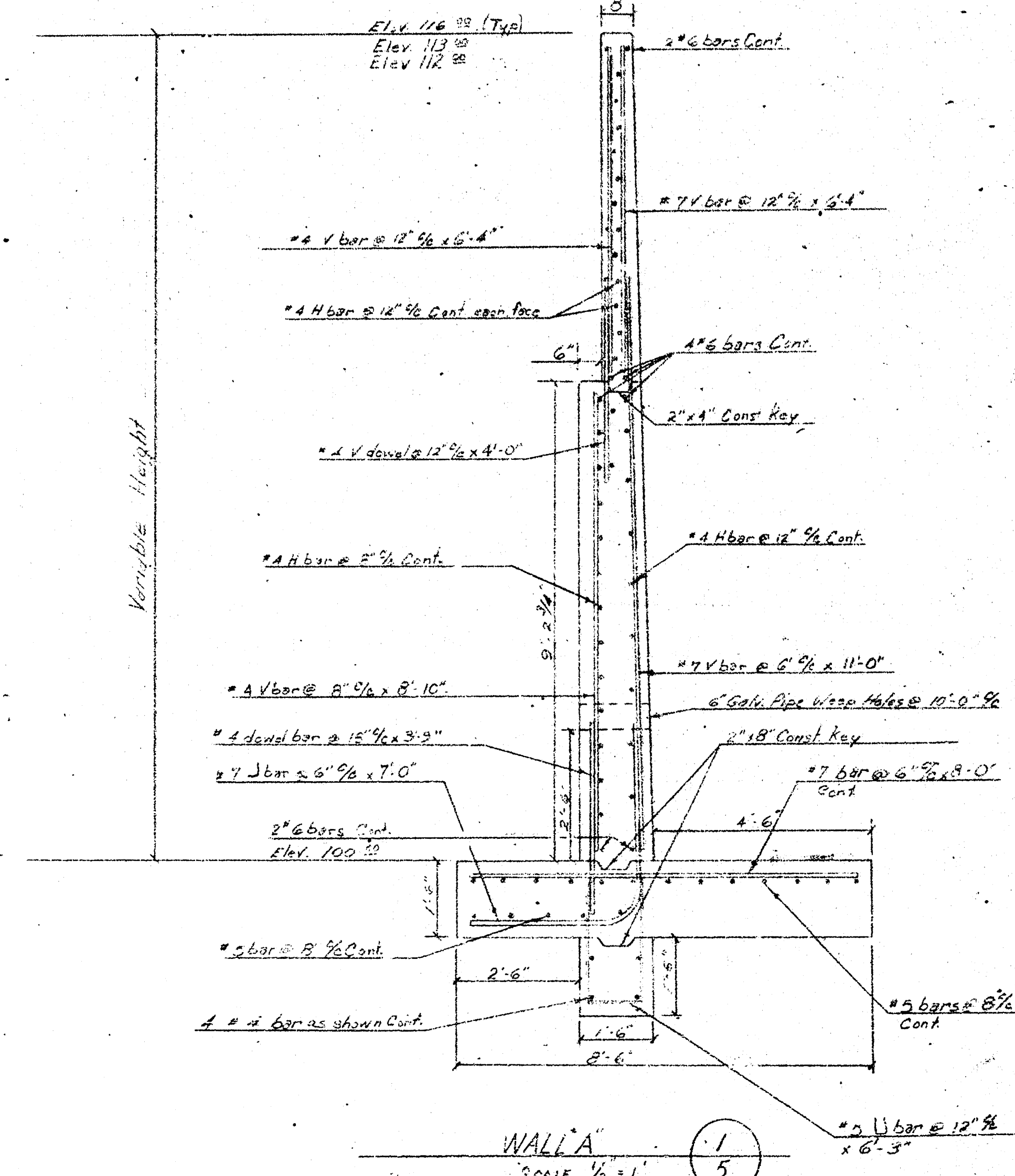
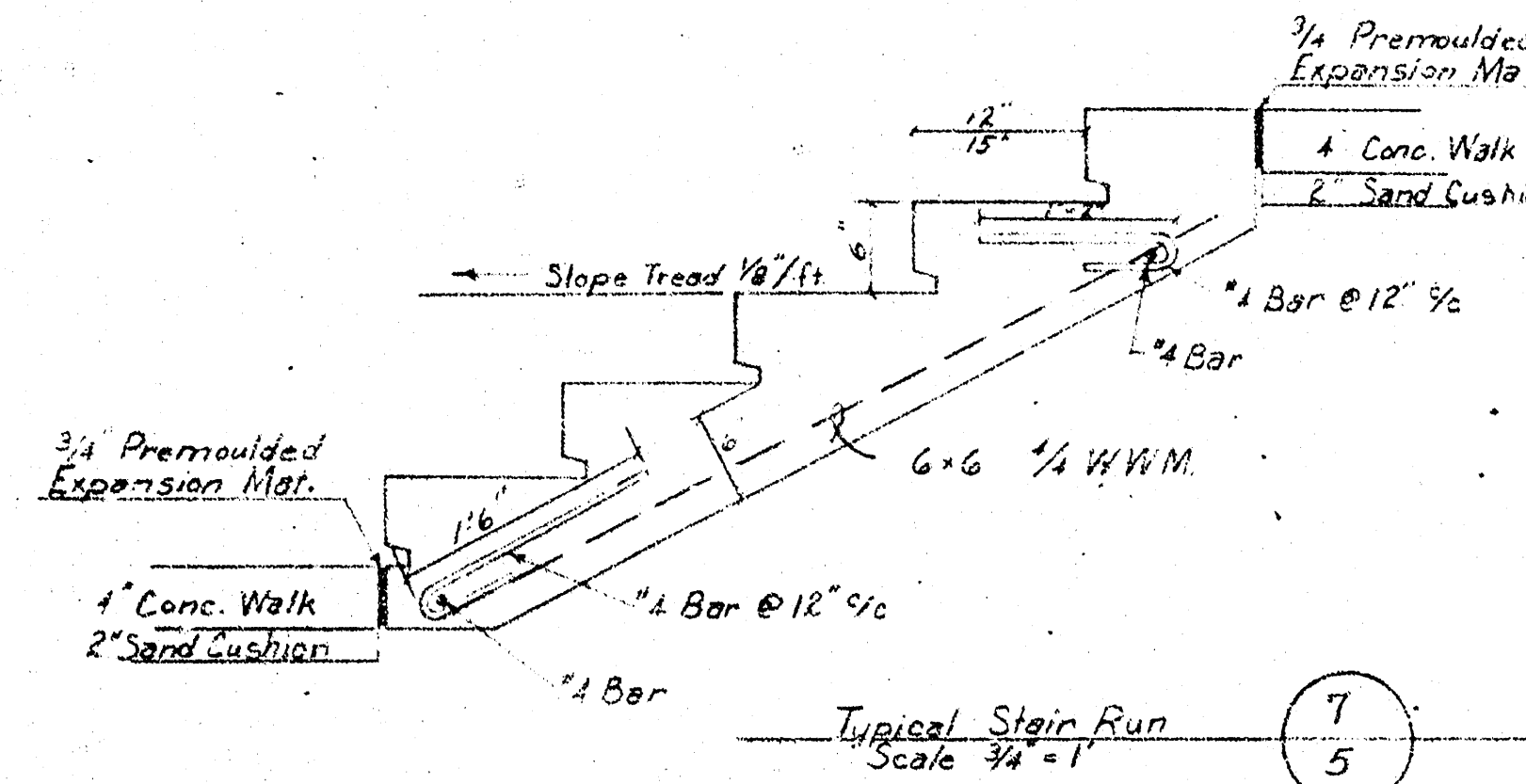
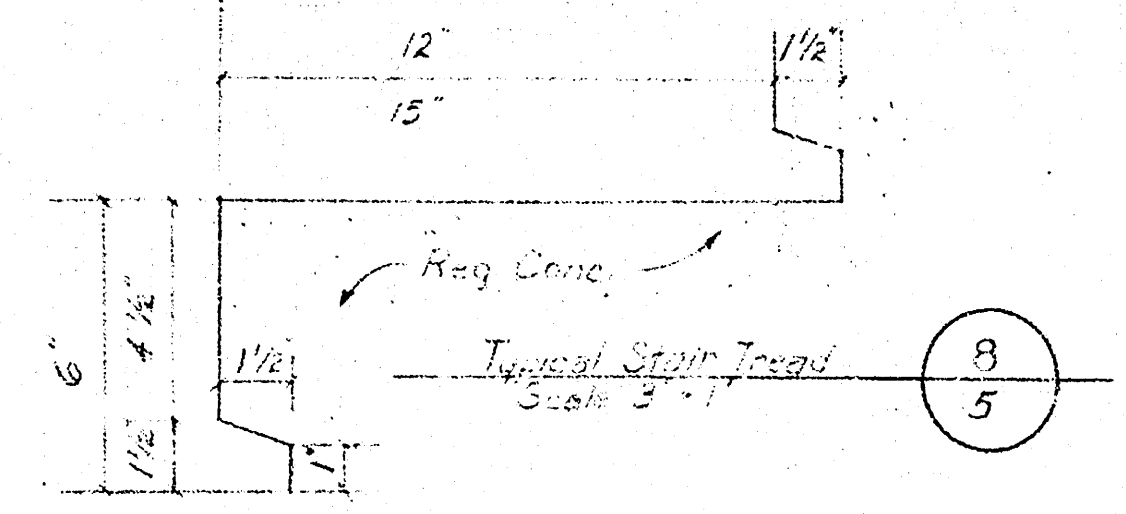
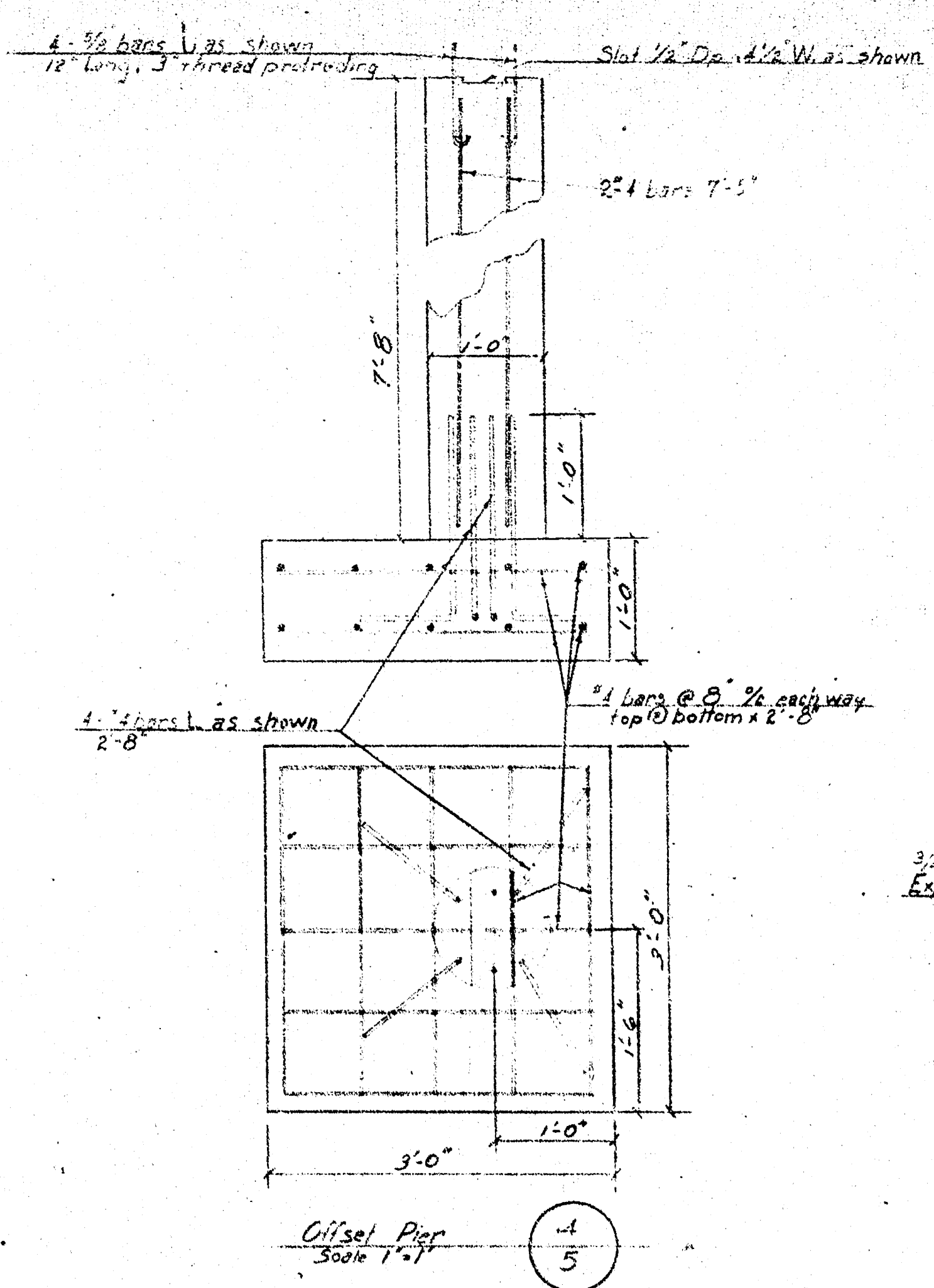
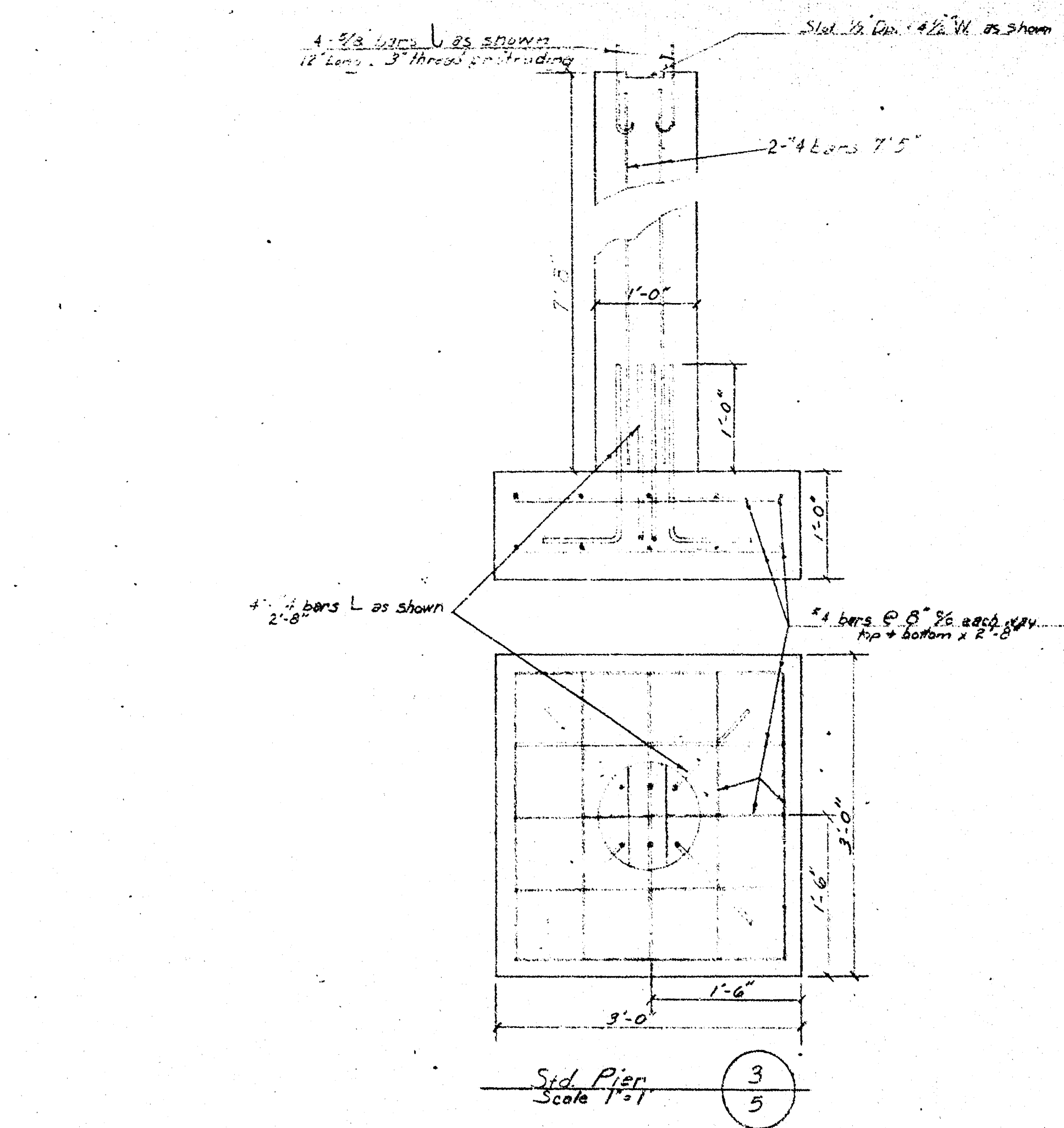
SECTION BB
Scale: 1/4" = 1'-0"

SECTION CC
Scale: 1/4" = 1'-0"



SECTION AA
Scale: 1/4" = 1'-0"

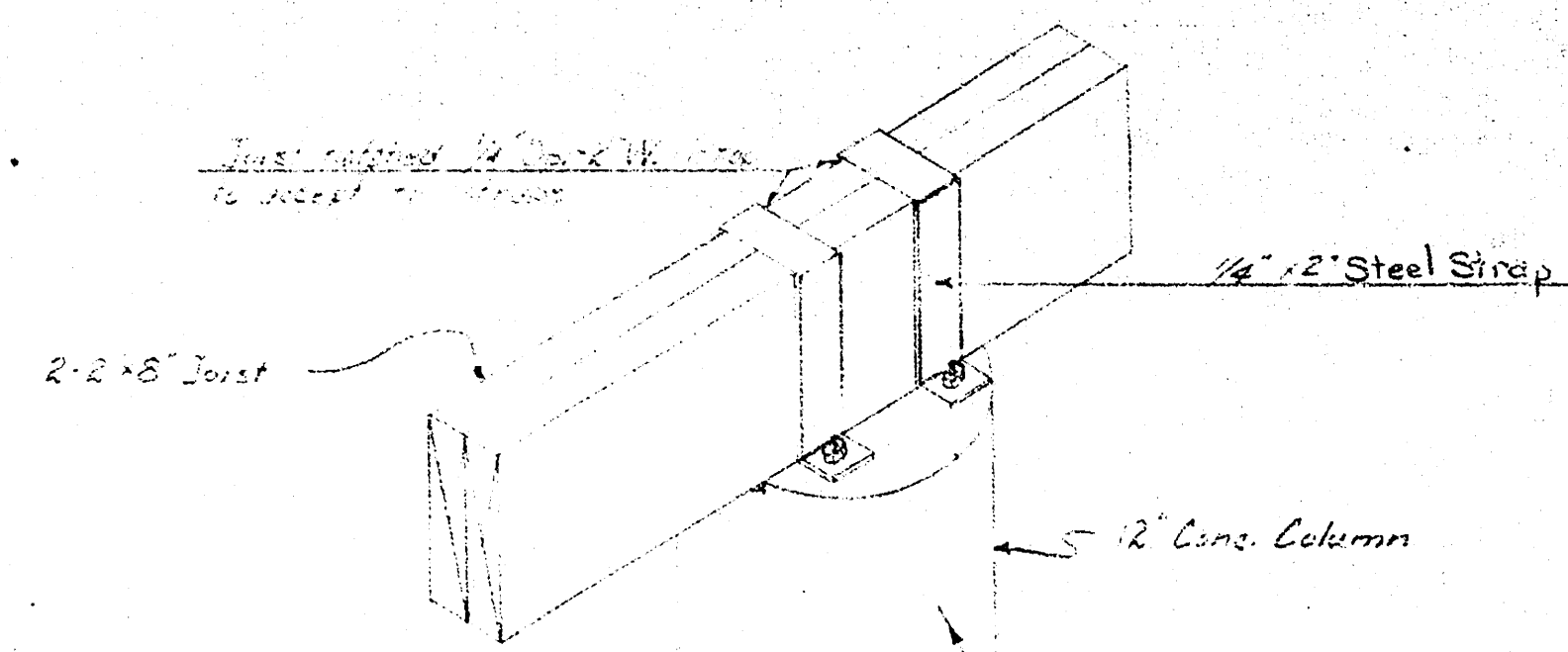
MCALEB ENGINEERING EDMOND, OKLAHOMA		Dr. _____ Date: _____
CONTINENTAL VILLAGE MARINA ELEVATIONS		Rev. _____
		Sheet No. 3 of 6



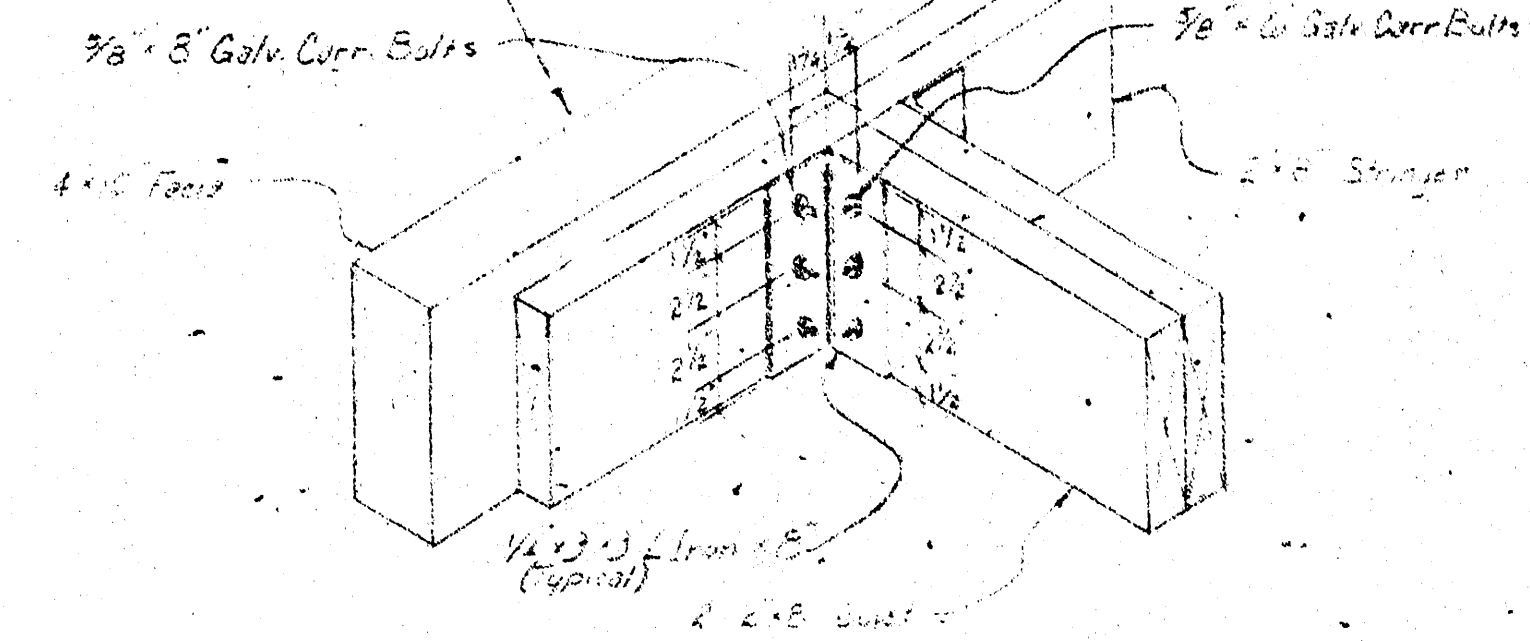
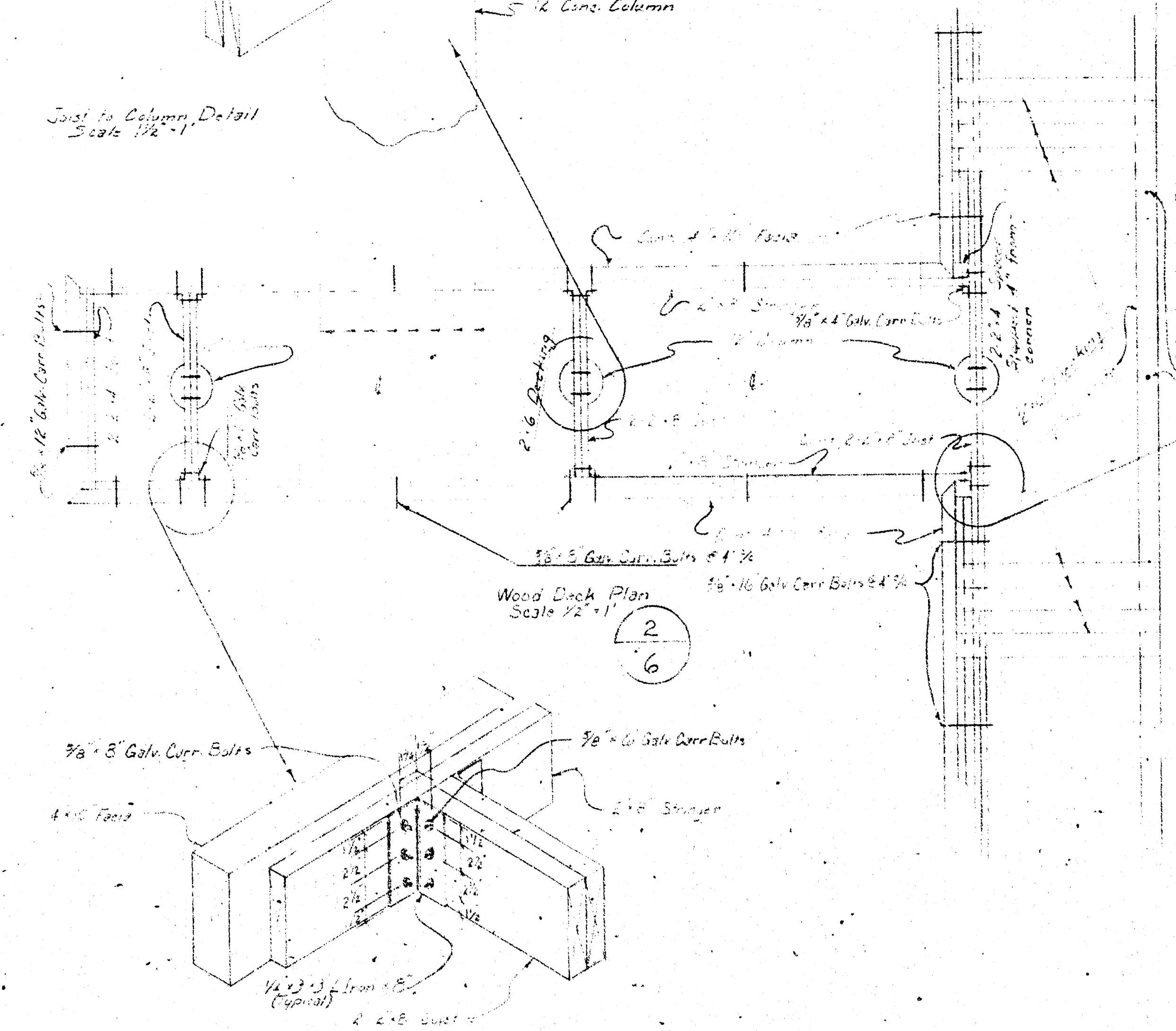
Note: All concrete shall be composed of Portland Cement, fine and coarse aggregate, and water. Cement content shall be 7.0 sacks per C.Y. proportions; parts by volume shall be as follows: Cement 1, fine aggregate 1 1/2-2, coarse aggregate 2 1/2-3, maximum total water content per bag of cement 5.5. Required consistency range for slump shall be vibrated in-place 1 1/2"-3", non-vibrated in-place 2"-4". Strength requirements shall be 7 days 1,800 psi, 28 days 3,000 psi.

Note: Bar reinforcement shall conform to the latest published requirements for Billet Steel Bars for Concrete Reinforcement of Intermediate Grade, ASTM Designation A-15. Deformation of Deformed Steel Bars of Concrete Reinforcement, ASTM Designation A-305.

McCALEB ENGINEERING EDMOND, OKLAHOMA		Drawn: _____ Title: _____ Checked: _____ Reviewed: _____
CONTINENTAL VILLAGE MARINA		5881
DETAIL SHEET		Sheet No. 5 of 6

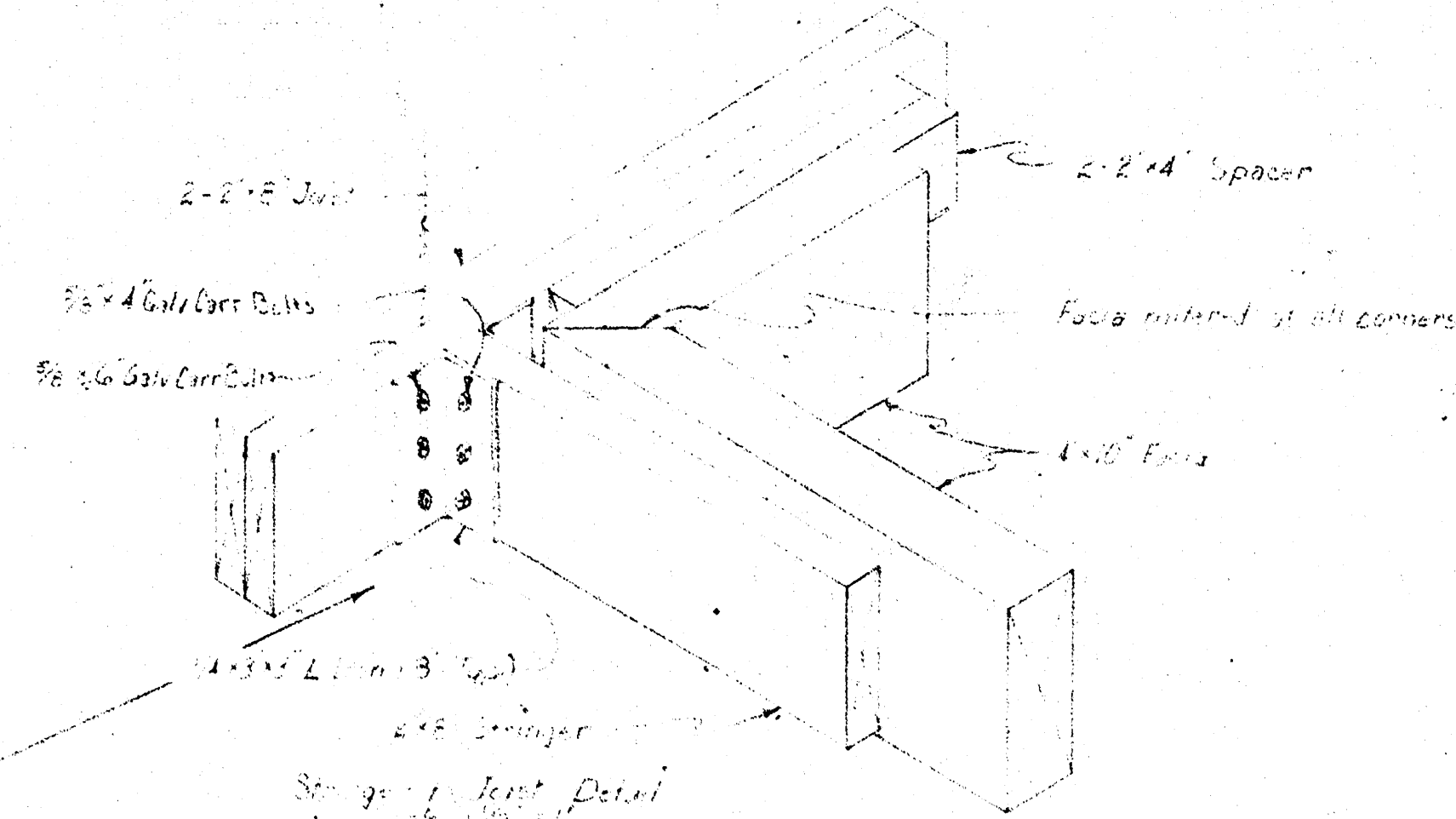


Just to Column Detail
Scale 1/2" = 1'

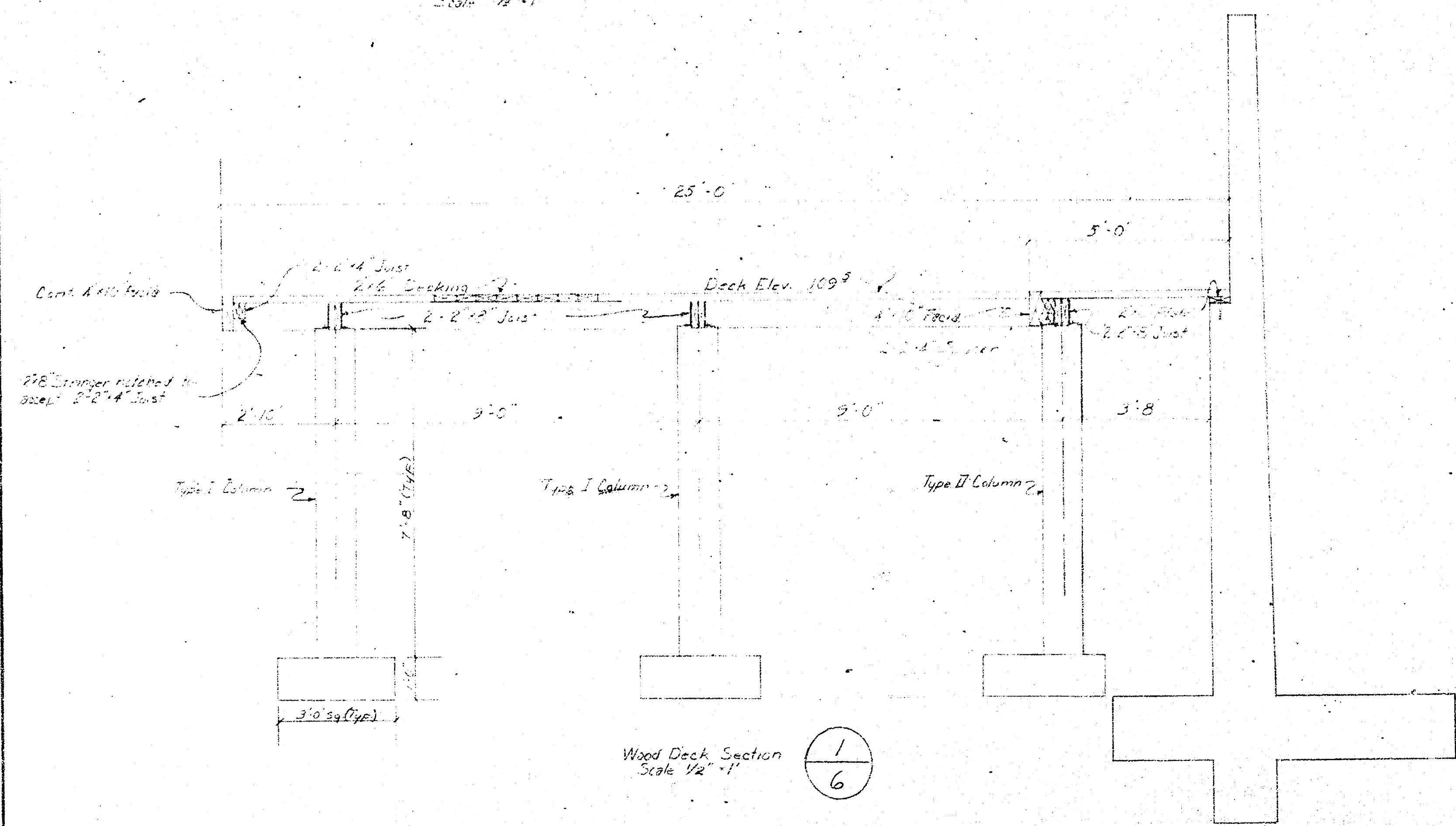


Just to Stringer Detail
Scale 1/2" = 1'

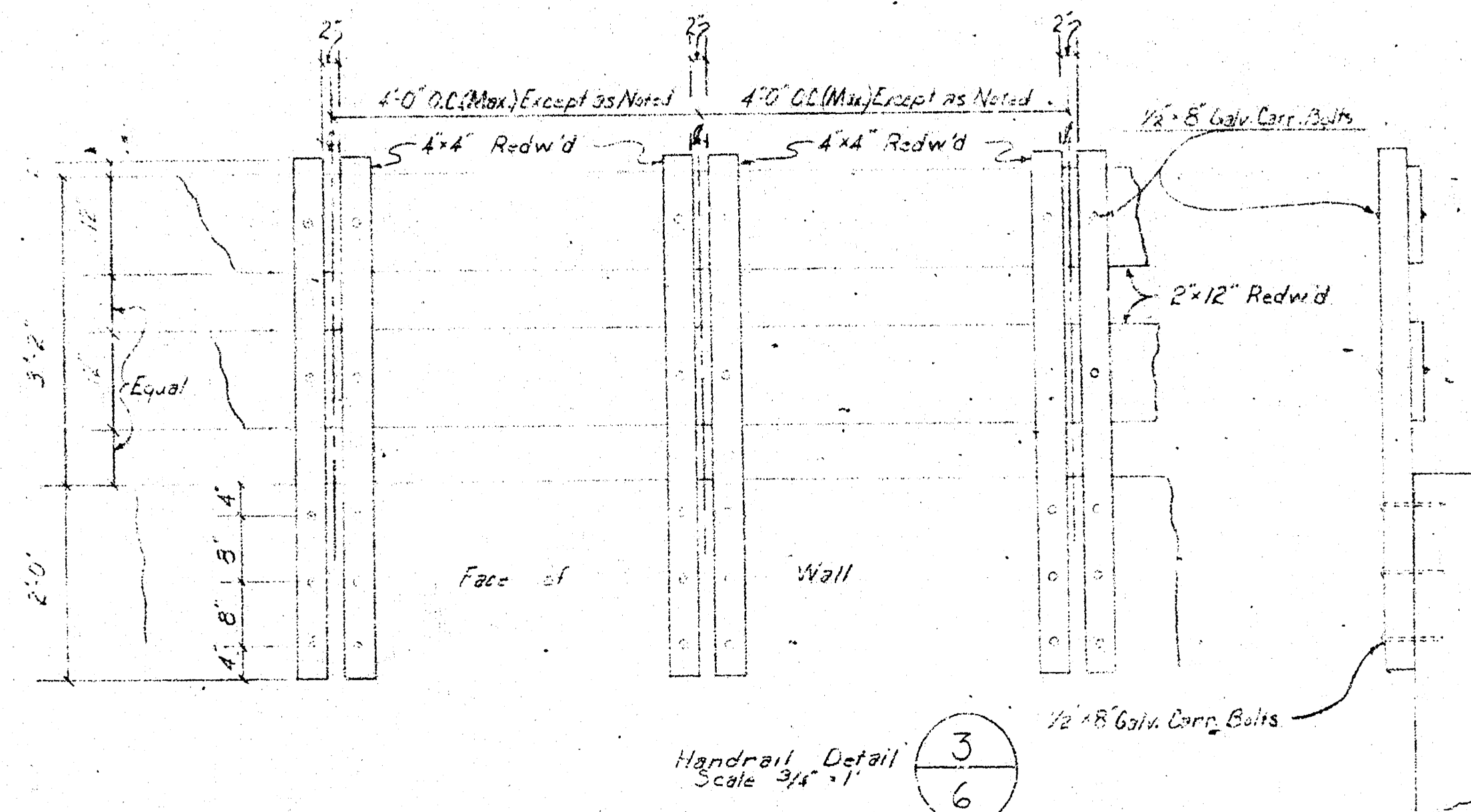
- Note: Pressure Treated Wood Decks:
- Lumber shall be Douglas Fir of the Coast region only or Southern Yellow Pine.
 - Methods of grading and general requirements shall be in accordance with ASTM D-245.
 - All lumber shall be treated according to current ANPA Standard Specifications for Preservative Treatment by Pressure Processes.



Just to Stringer Detail
Scale 1/2" = 1'



Wood Deck Section
Scale 1/2" = 1'



Handrail Detail
Scale 3/4" = 1'

McCALEB ENGINEERING EDMOND, OKLAHOMA		Drn. _____	Date _____
CONTINENTAL VILLAGE MARINA		Eng. _____	
DETAIL SHEET		Rev. _____	
Sheet No. 6 of 6		NOV-12-1970	