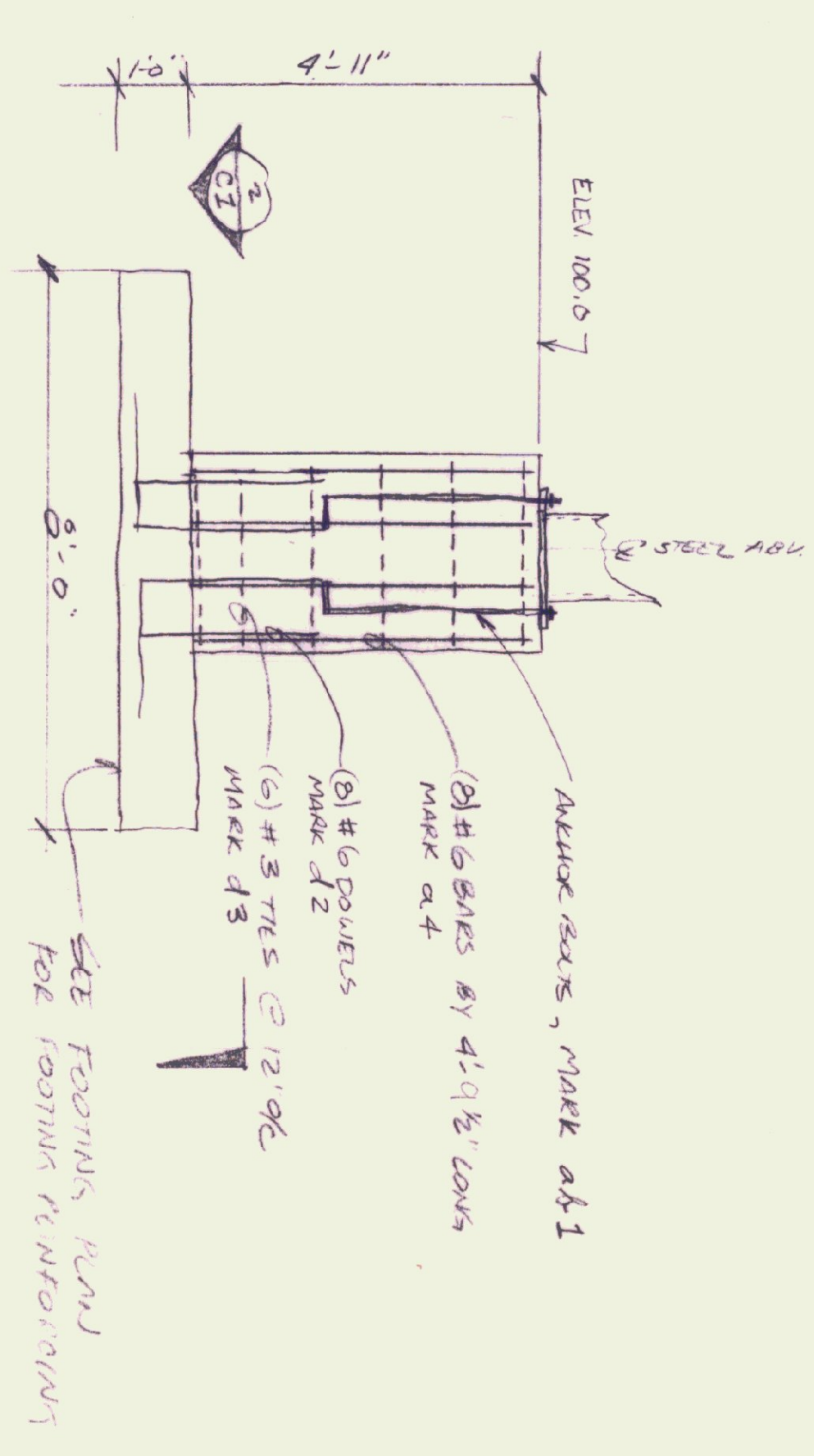
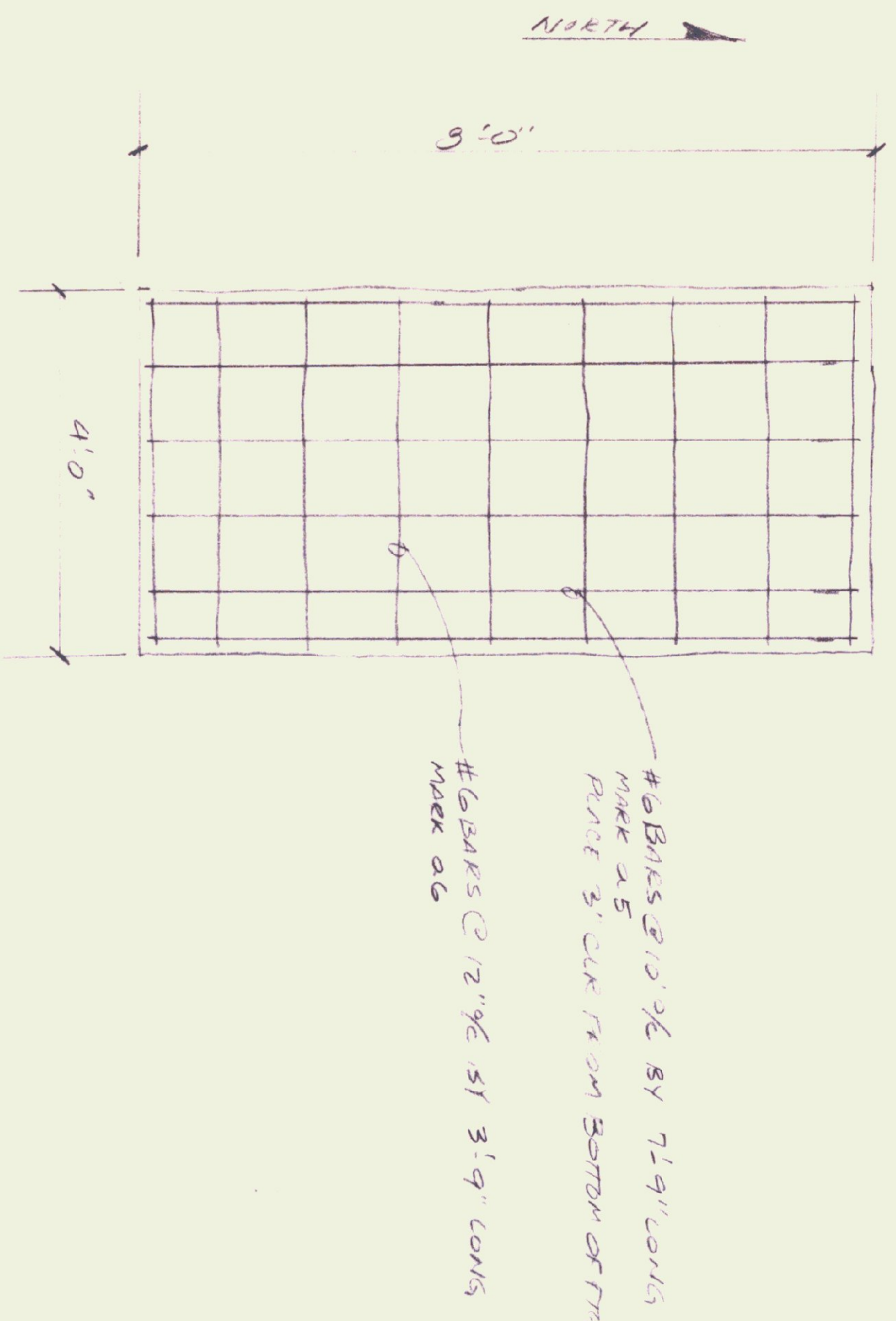


SOUTH FOUNDATION WALL ELEVATION
1/4" = 1'-0"

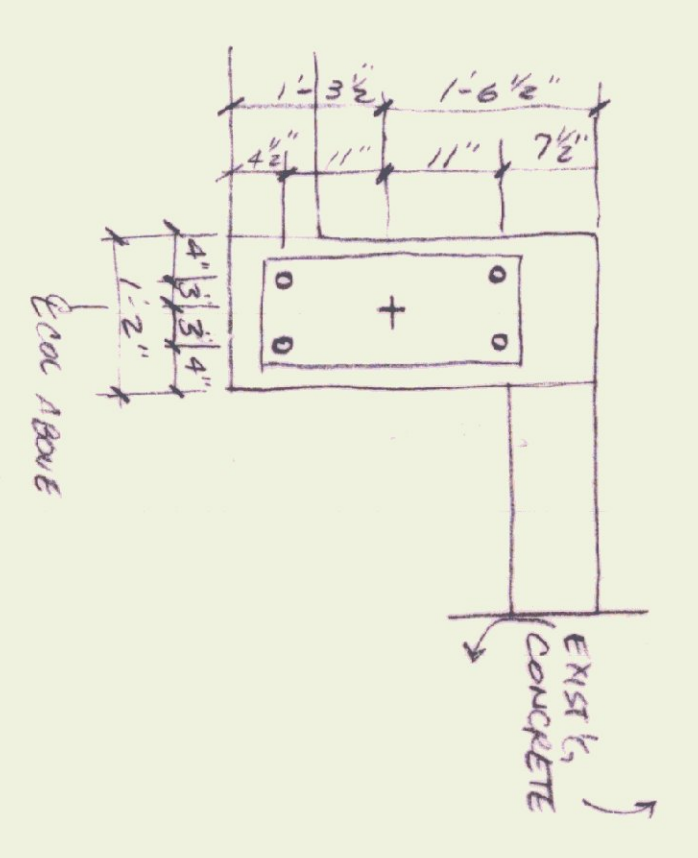


SECTION I-I
1/8" = 1'-0"



SECTION II-II
3/4" = 1'-0"

ANCHOR BOLT LAYOUT
3/4" = 1'-0"



BAR QUANTITIES				
MARK	BAR SIZE	BEND TYPE OR LENGTH	QUANTITY	REMARKS
a1	#4	STRAIGHT, 2'-11" LONG	8	
a2	#4	STRAIGHT, 28'-1 1/2" LONG	4	
a3	#4	STRAIGHT, 26'-8 1/2" LONG	4	
a4	#6	STRAIGHT, 4'-9 1/2" LONG	16	
a5	#6	STRAIGHT, 7'-9" LONG	12	
a6	#6	STRAIGHT, 3'-9" LONG	18	
d1	#4	DOUVEL	64	FTR TO WALL
d2	#6	DOUVEL	16	PER DET'S
d3	#3	TIES FOR FTR	12	TIES FOR FTR

MARK	BAR SIZE	BEND TYPE OR LENGTH	QUANTITY	REMARKS
d4	#5	STRAIGHT DOUVEL 1'-0" LONG	12	EXIST' CONCRETE TO NEW WALL
a5	1 1/2" dia	3'-6" x 6"	8	A36 STEEL

Rev No	Date	Description	Rev No	Date	Description
1	9-26-90	ADD ANCHOR BOLTS			

REINFORCING STEEL
SPRINGFIELD HANAPAR DOOR, Springfield, Vermont

CHENETTE ENGINEERING, INC.
50 STATE STREET
MONTPELIER, VERMONT 05602

Scale As Noted
Des. By RJS
Dwn. By RJS
Chk. By MLD
Date 7-26-90
Dwg.

Sheet 1 of 1
Checked by
App'd by
CL