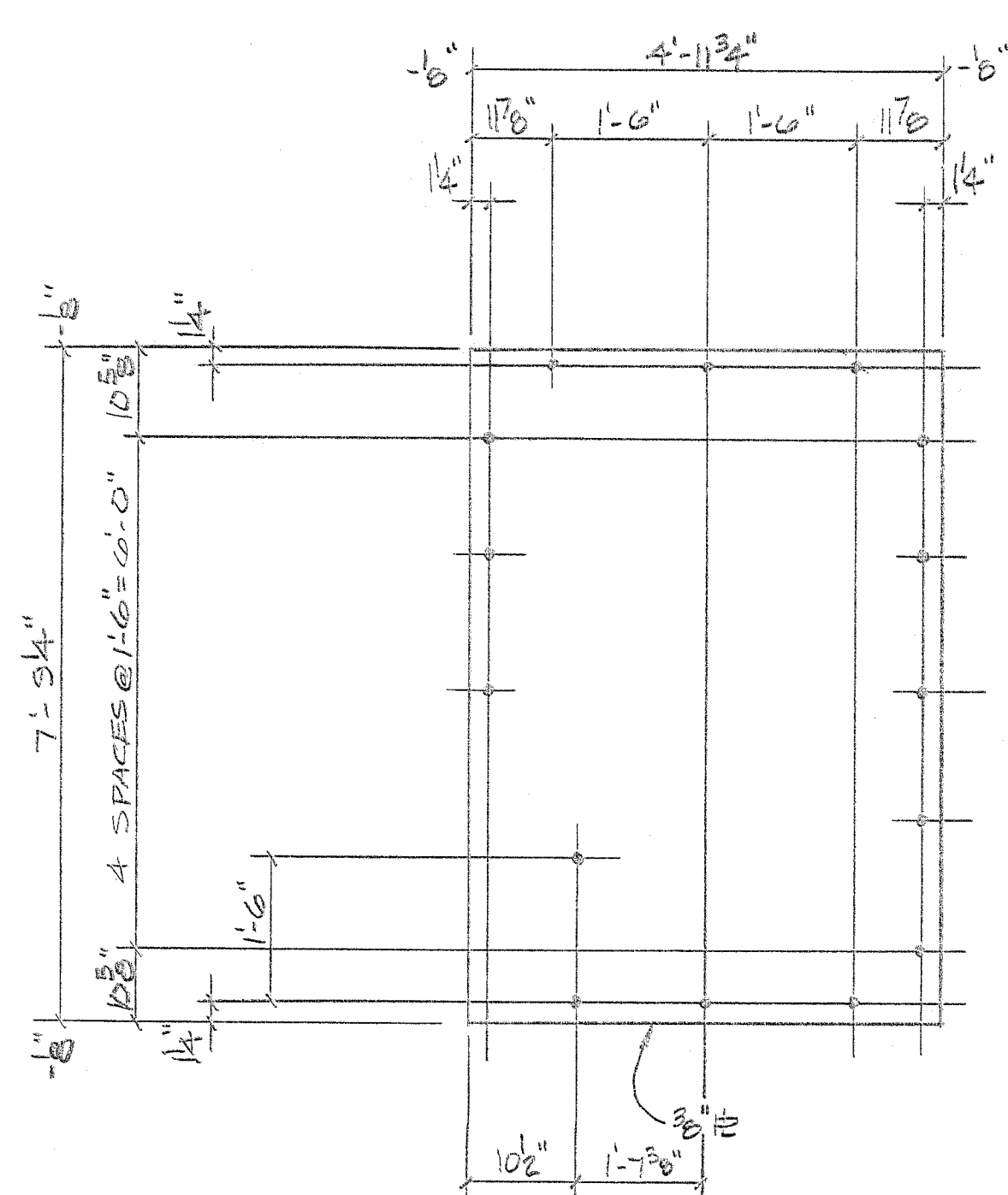
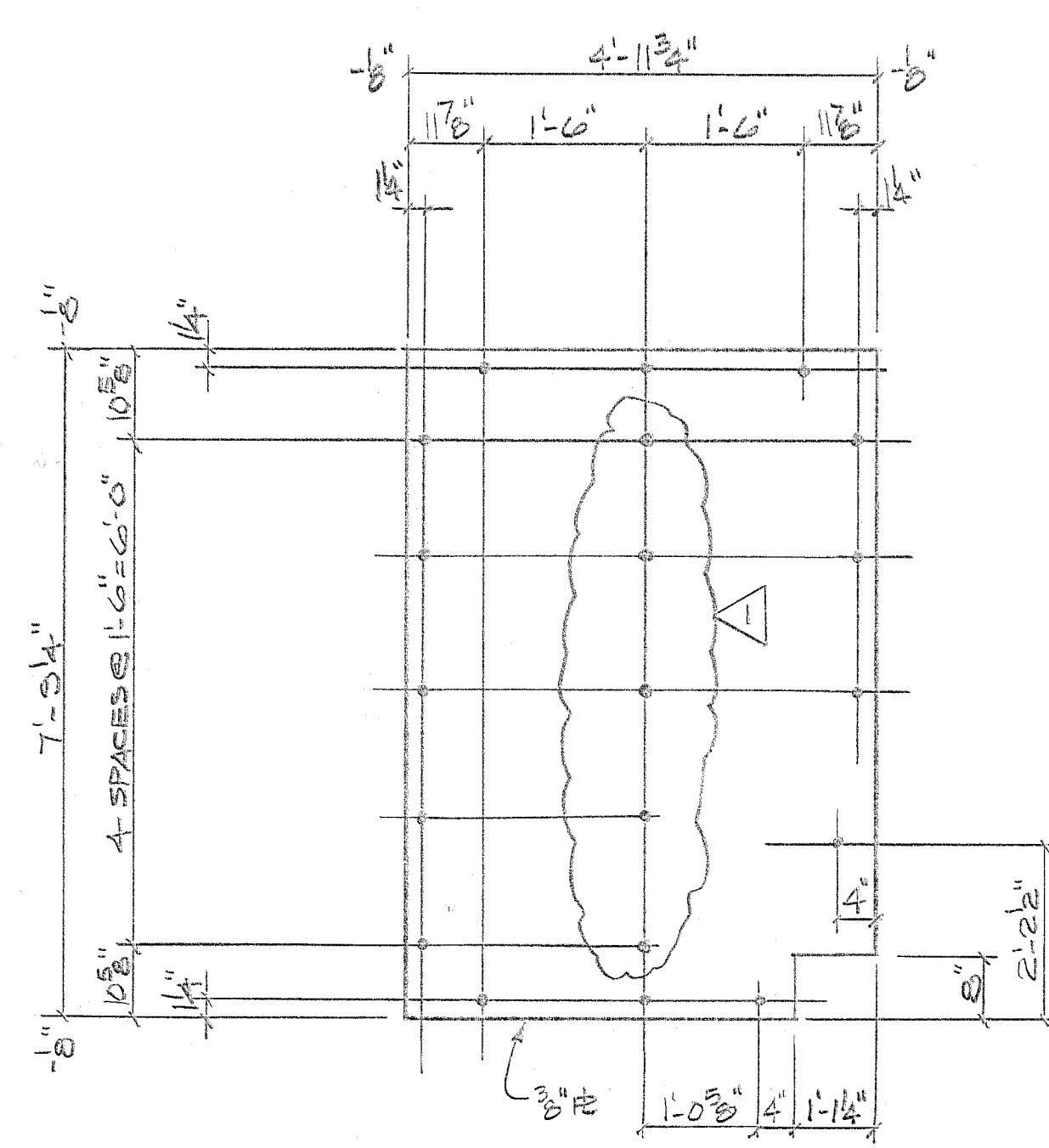


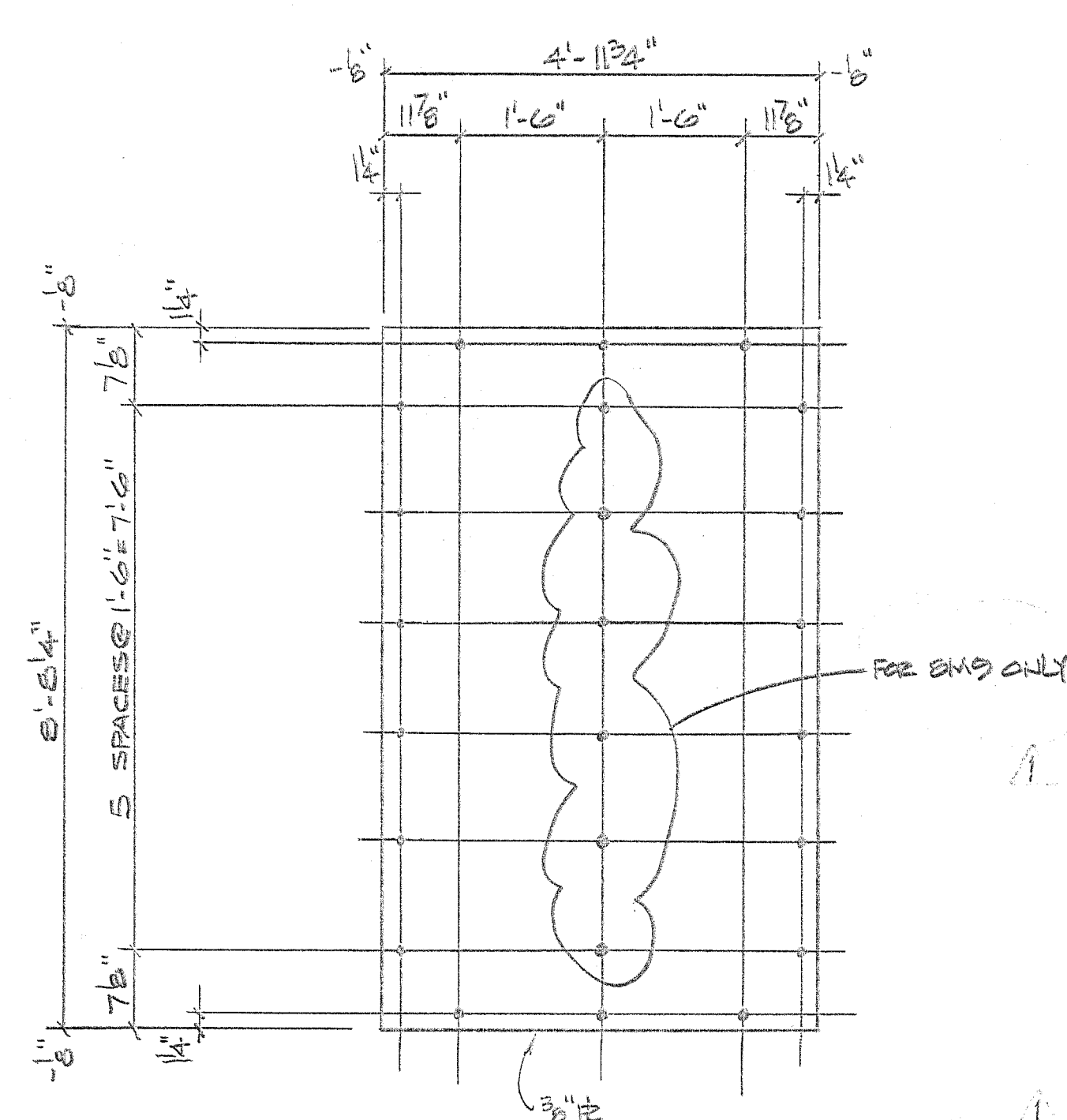
4~PLATES MK~8M1
5 ~ do ~ 8M10 (AS NOTED)



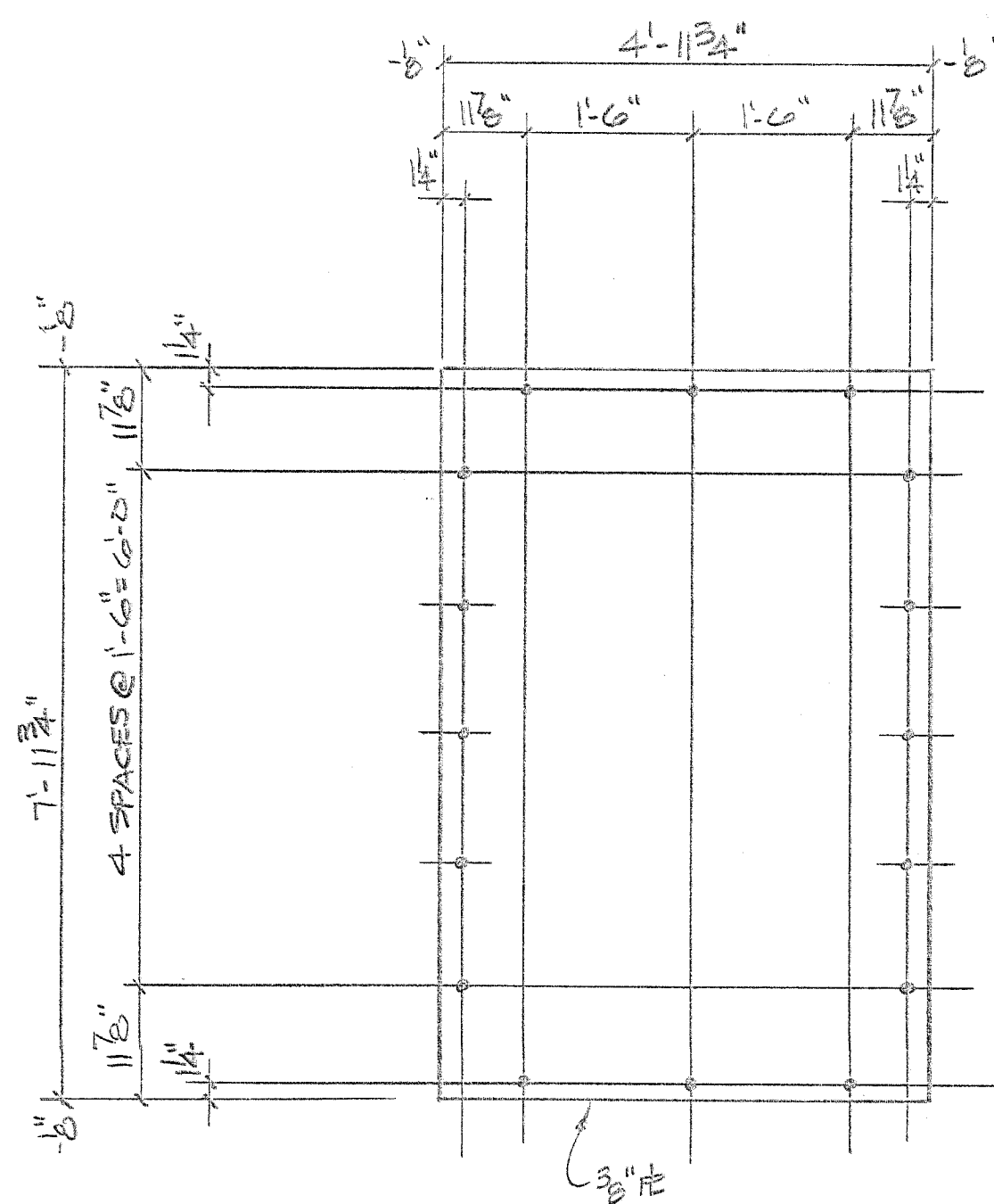
ONE~PLATE MK~8M2



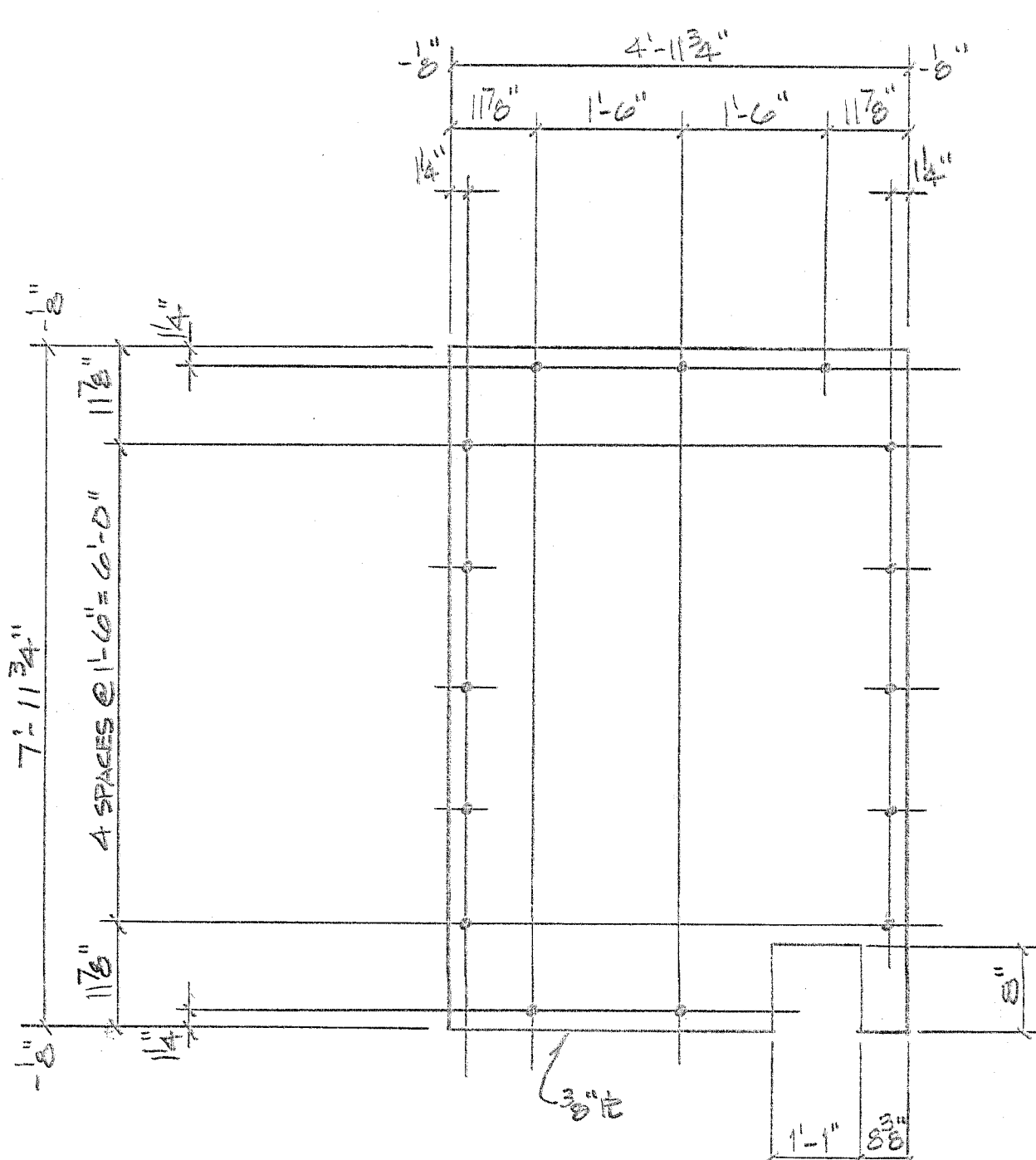
ONE~PLATE MK~8M3



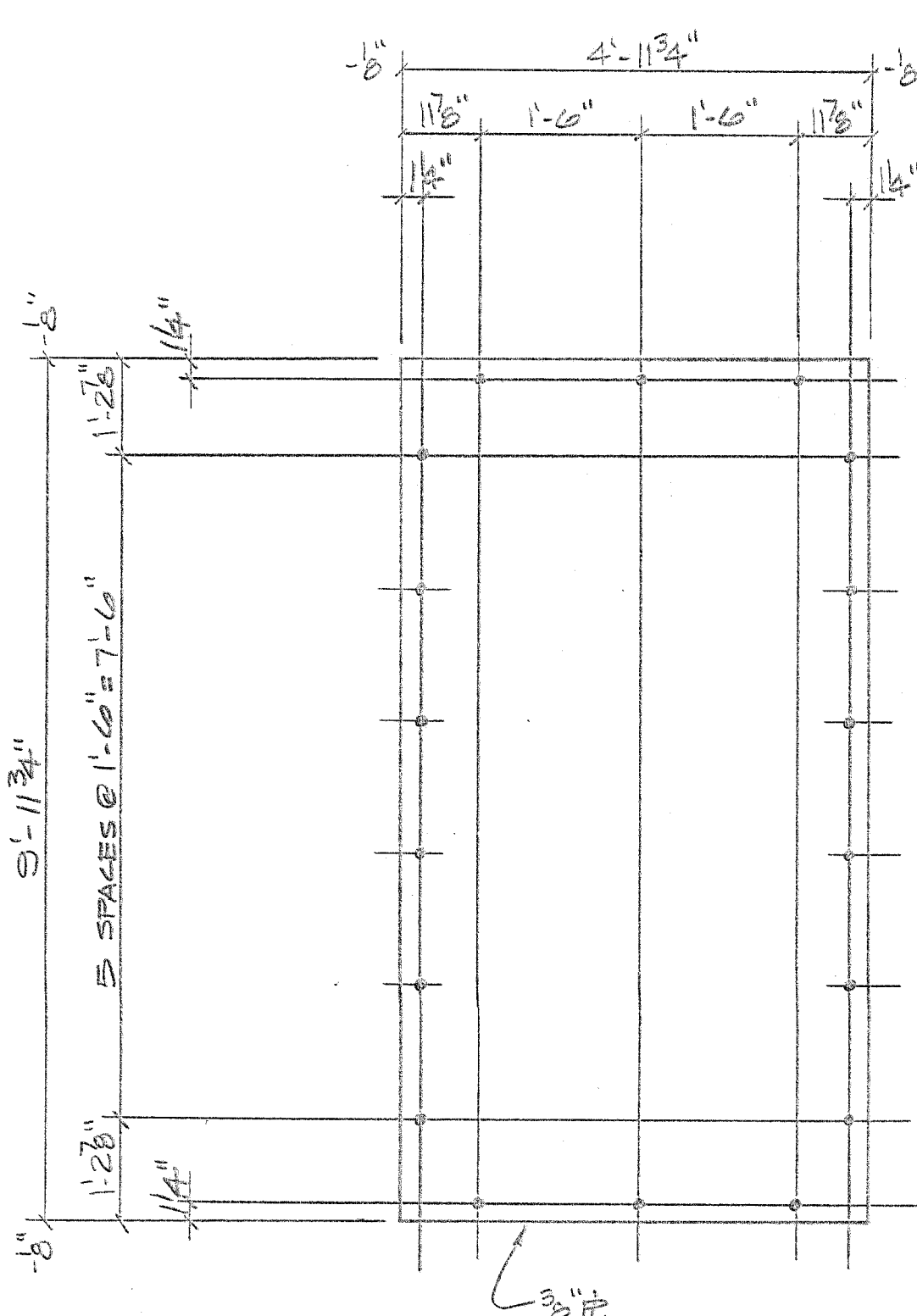
10~PLATES MK~8M4
6 ~ do ~ 8M9 (AS NOTED)



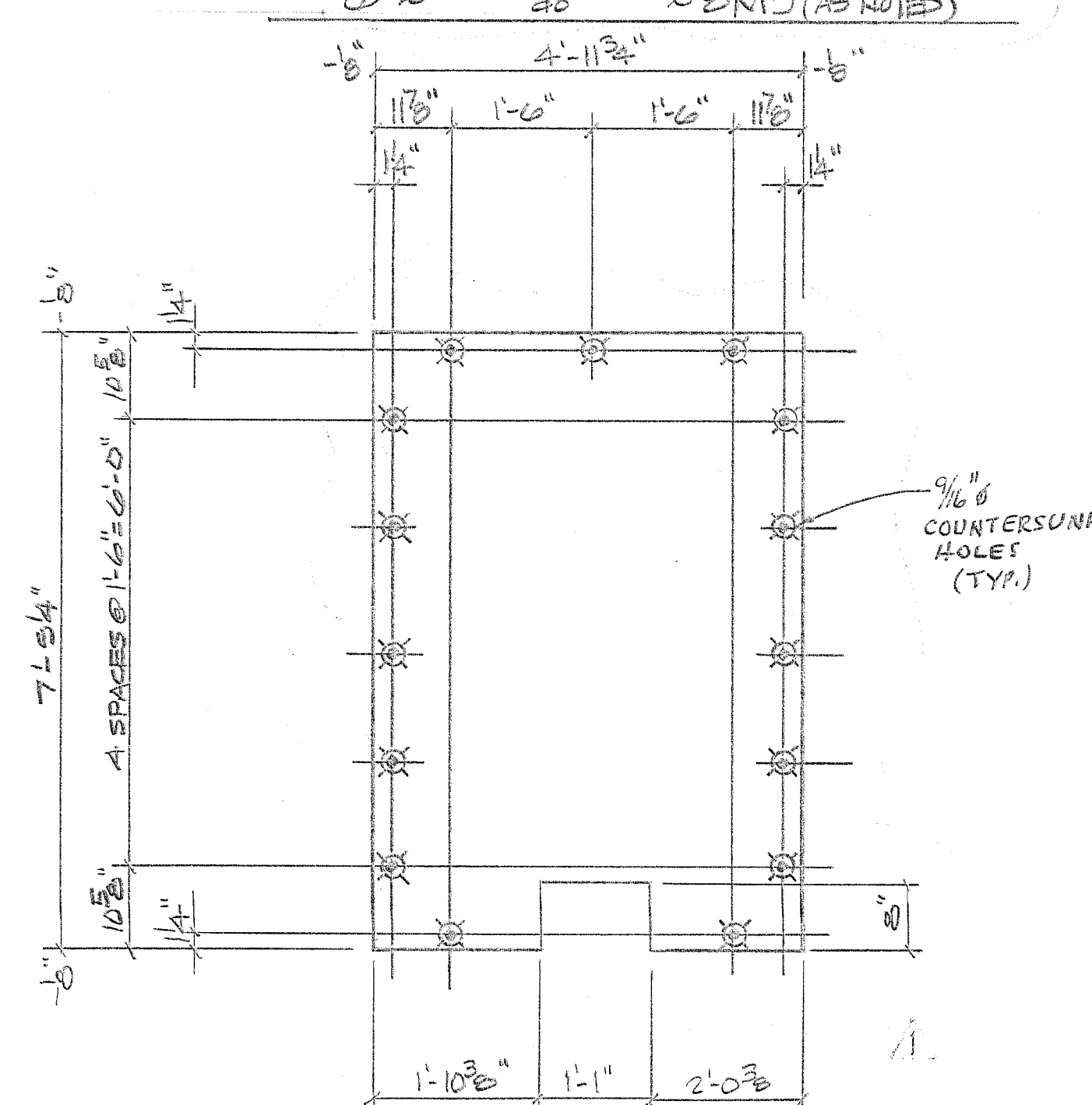
15~PLATES MK~8M5



3~PLATES MK~8M6



11~PLATES MK~8M7



ONE~PLATE MK~8M8

BILL OF MATERIAL

MARK	QUAN.	DESCRIPTION	LENGTH		WEIGHT
			FT.	INCH	
8M1	4	FE 3/8 x 55 3/4	7	9 1/4	2362
8M2	ONE	do	7	9 1/4	591
8M3	ONE	do	7	9 1/4	591
8M4	10	do	8	8 1/4	6603
8M5	15	do	7	11 3/4	9096
8M6	3	do	7	11 3/4	1819
8M7	11	do	9	11 3/4	8343
8M8	ONE	do	7	9 1/4	591
8M9	6	do	8	8 1/4	3962
8M10	5	do	7	9 1/4	2953
TOTAL WEIGHT					36911

FIELD BOLTS THIS SHEET
A325 BOLTS W/ HX. HD & HX. NUTS
1024 - 2" x 1 3/4"

15 - 1/2" x 1 3/4" LONG CSK. HD W/ HEX NUTS

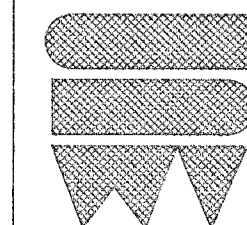
NOTE: ALL HOLES 3/8" UNLESS NOTED

REFERENCE DRAWING
D-3472 ERECTION PLAN

ENGINEERING & CONSTRUCTION JOHN BROWN PROCESS PLANTS JOHN BROWN E & C CHARLESTON, WV	
JOB NUMBER 93729	CAD NAME —

1. REVISED AS NOTED	KJP	2-9-94
No.	Revision	By Date

Dept. STRUCTURAL STEEL
Equip. MOTOR ROOM/TRANSFORMER ROOM
Detail ROOF STEEL
Shop FABRICATION DETAILS



STEEL OF
WEST VIRGINIA
HUNTINGTON, WV

Scale <u>NONE</u>	Equipment No.	REV.
Date <u>12-21-93</u>	DWG. N°.	
Drawn By <u>KJP</u>		
Approved By <u>RDC</u>	<u>D-3469</u>	<u>1</u>