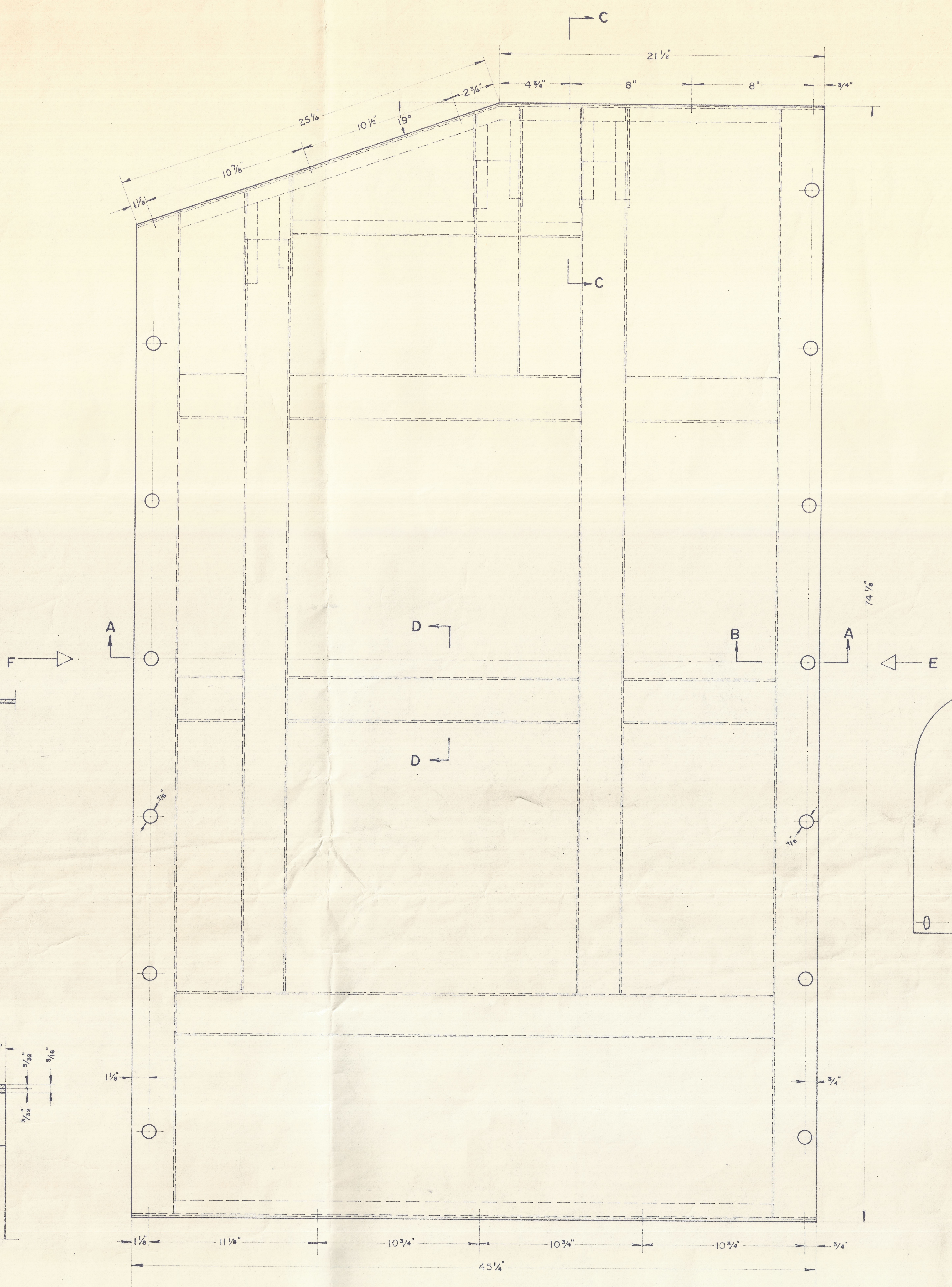
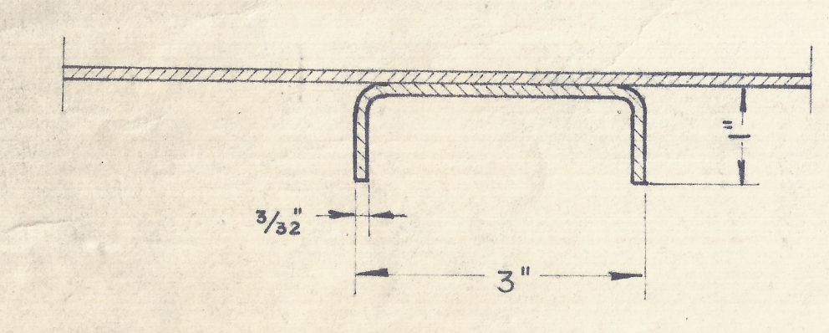
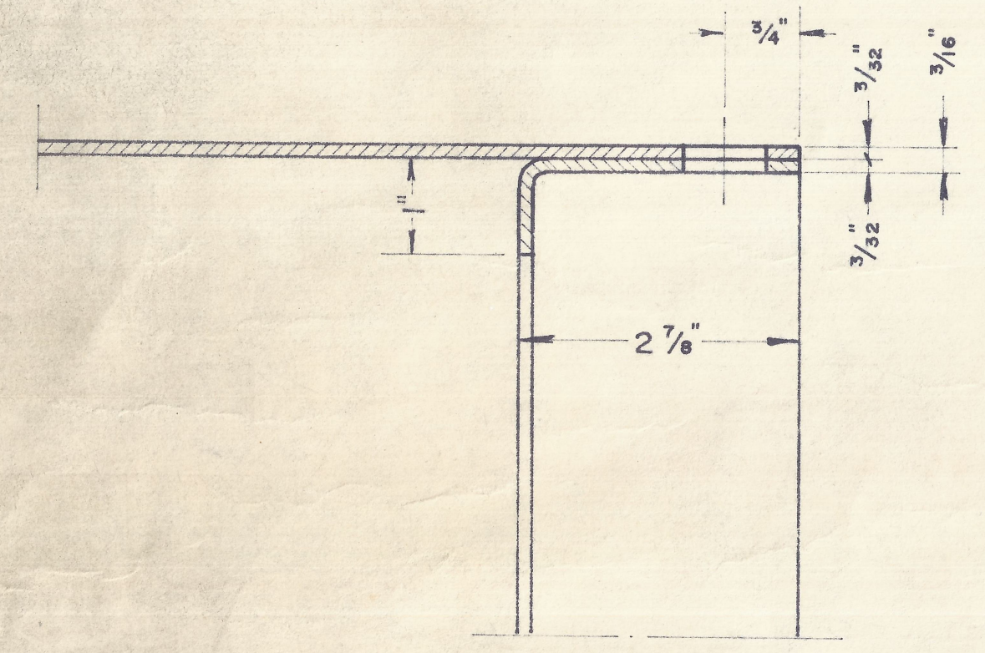
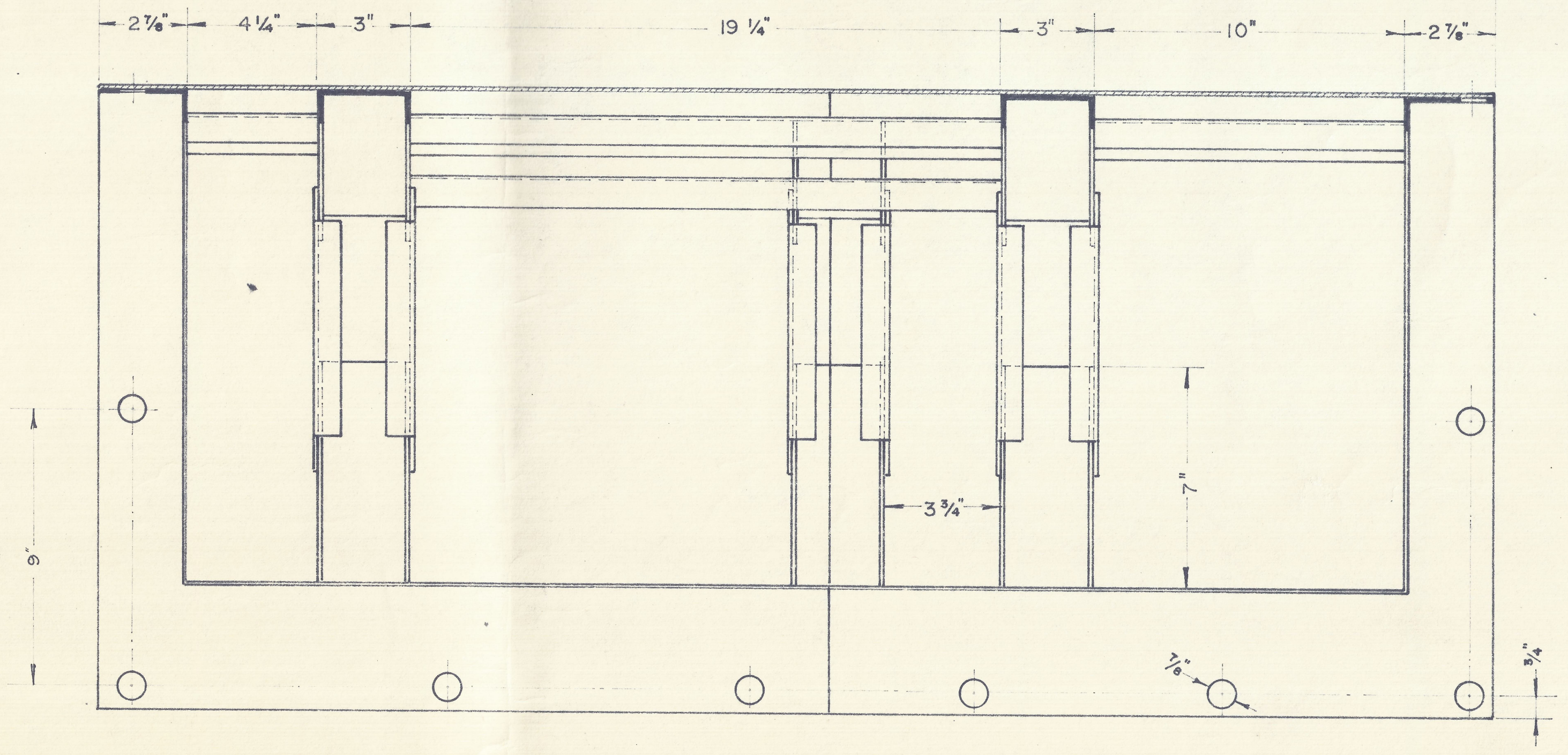

C
21½"
4¾"
8"
8"
¾"
2¾"
19°
10½"
25¼"
10⅞"
1⅛"
C
A
A
B
D
D
F
E
74⅛"
⅞"
1⅛"
¾"
11⅛"
10¾"
10¾"
10¾"
45¼"

SECC. D-D




¾"
3/32"
3/16"
3/32"
1"
2⅞"

SECC. A-B


2⅞"
4¼"
3"
19¼"
3"
10"
2⅞"
9"
3¾"
7"
⅞"
¾"

SECC. A-A

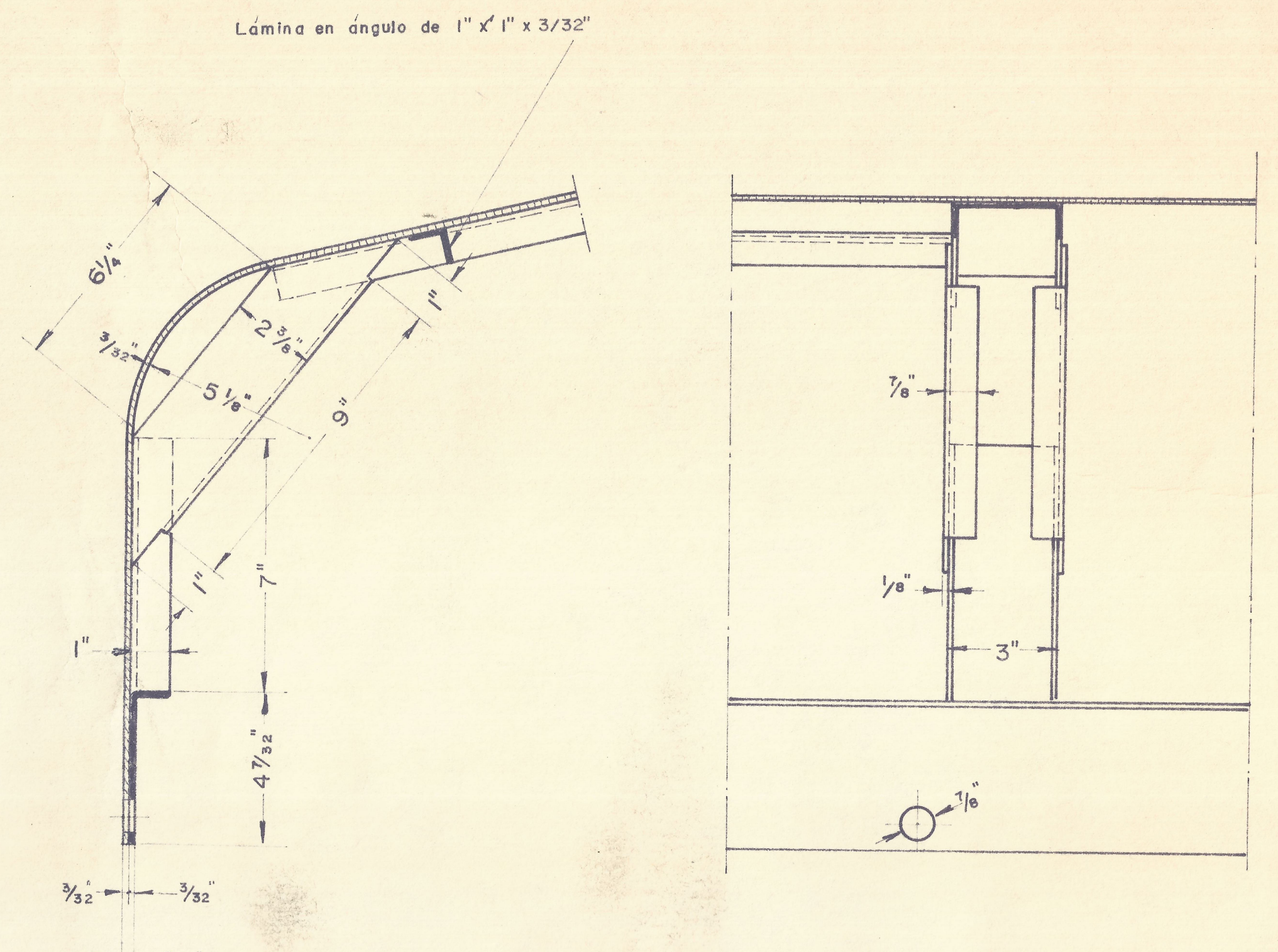
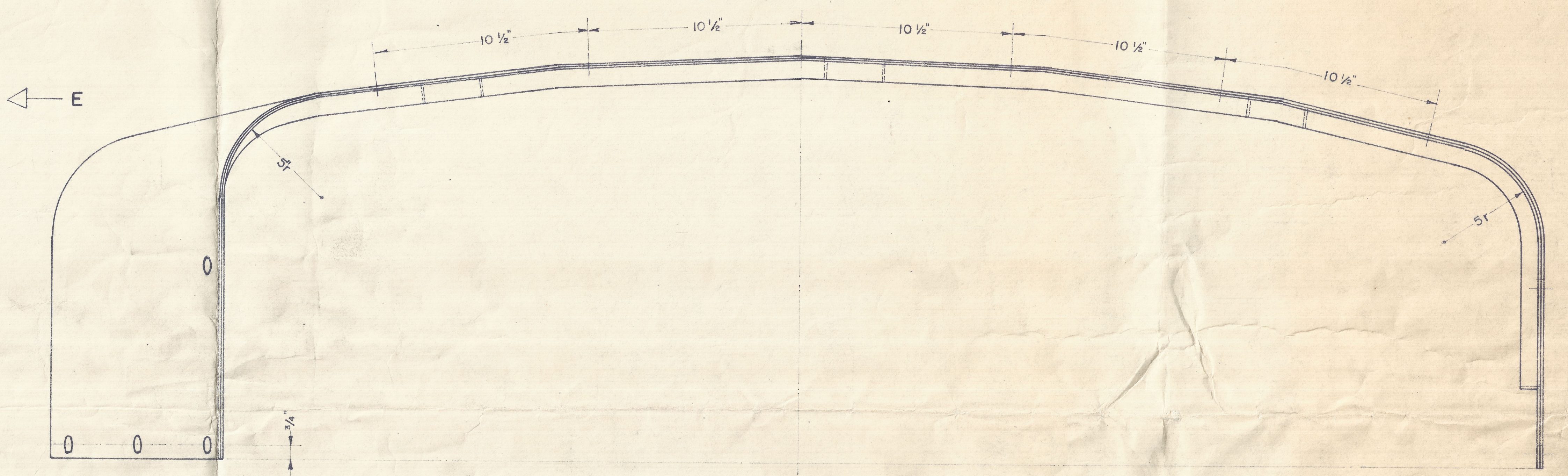
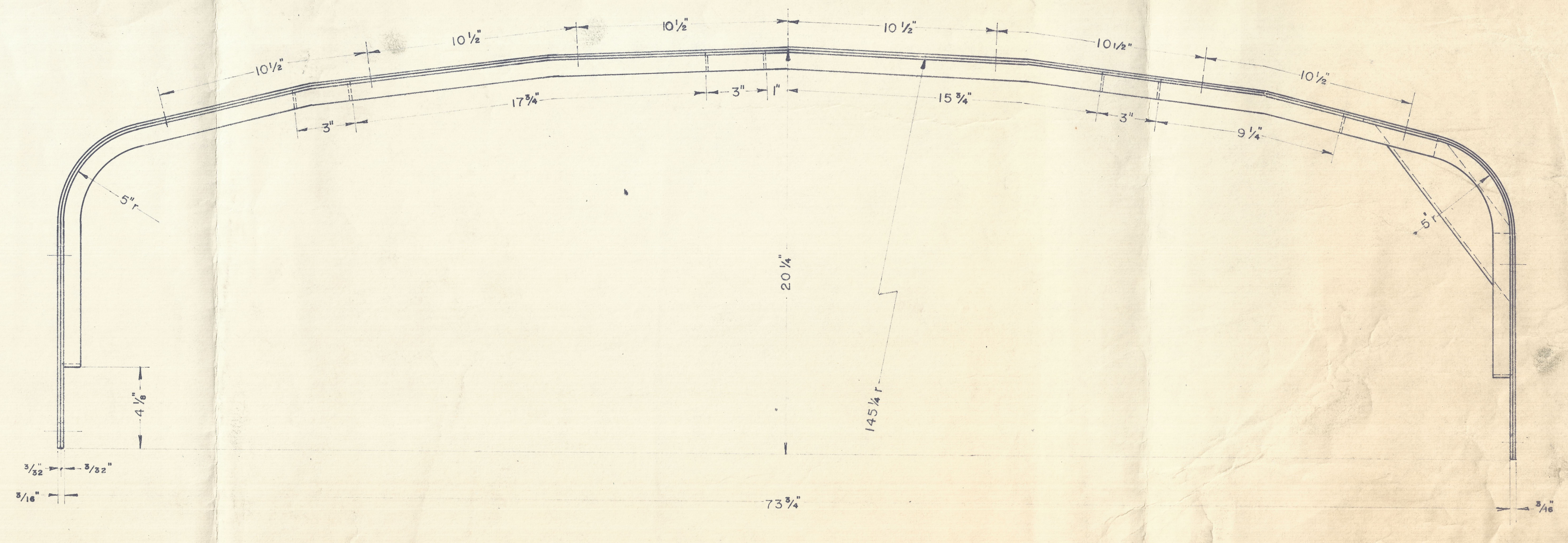


Lámina en ángulo de 1" x 1" x 3/32"
6¼"
3/32"
2⅜"
5⅛"
9"
1"
1"
7"
4 7/32"
3/32"
3/32"
3/16"
⅞"
⅛"
3"
⅞"

SECC. C-C


10½"
10½"
10½"
10½"
10½"
5r
5r
¾"

VISTA DE "F"


10½"
10½"
10½"
10½"
10½"
10½"
3"
17¾"
3"
1"
15¾"
3"
9¼"
5r
5r
20¼"
145¼ r
4⅛"
3/32"
3/32"
3/16"
73¾"
3/16"

VISTA DE "E"

MATERIAL: Acero en lámina de 3/32" sino hay otra anotación

NOTA: Todas las partes deben ir unidas con soldadura de punto

"FF. CC. NALES. DE COLOMBIA" - DIVISION PACIFICO
TALLERES DE CHIPICHAPE

TAPA DEL COFRE DE BATERIAS Y GENERADOR
DE TRACCION LOCS. DIESEL "U-12-C"

APROBO:
REVISO:
PROYECTO:
DIBUJO: Ramírez H.
ESCALA: 1/2 y 1/4
FECHA: Octubre/69

DETALLE Nº 9

PLANO Nº
3071