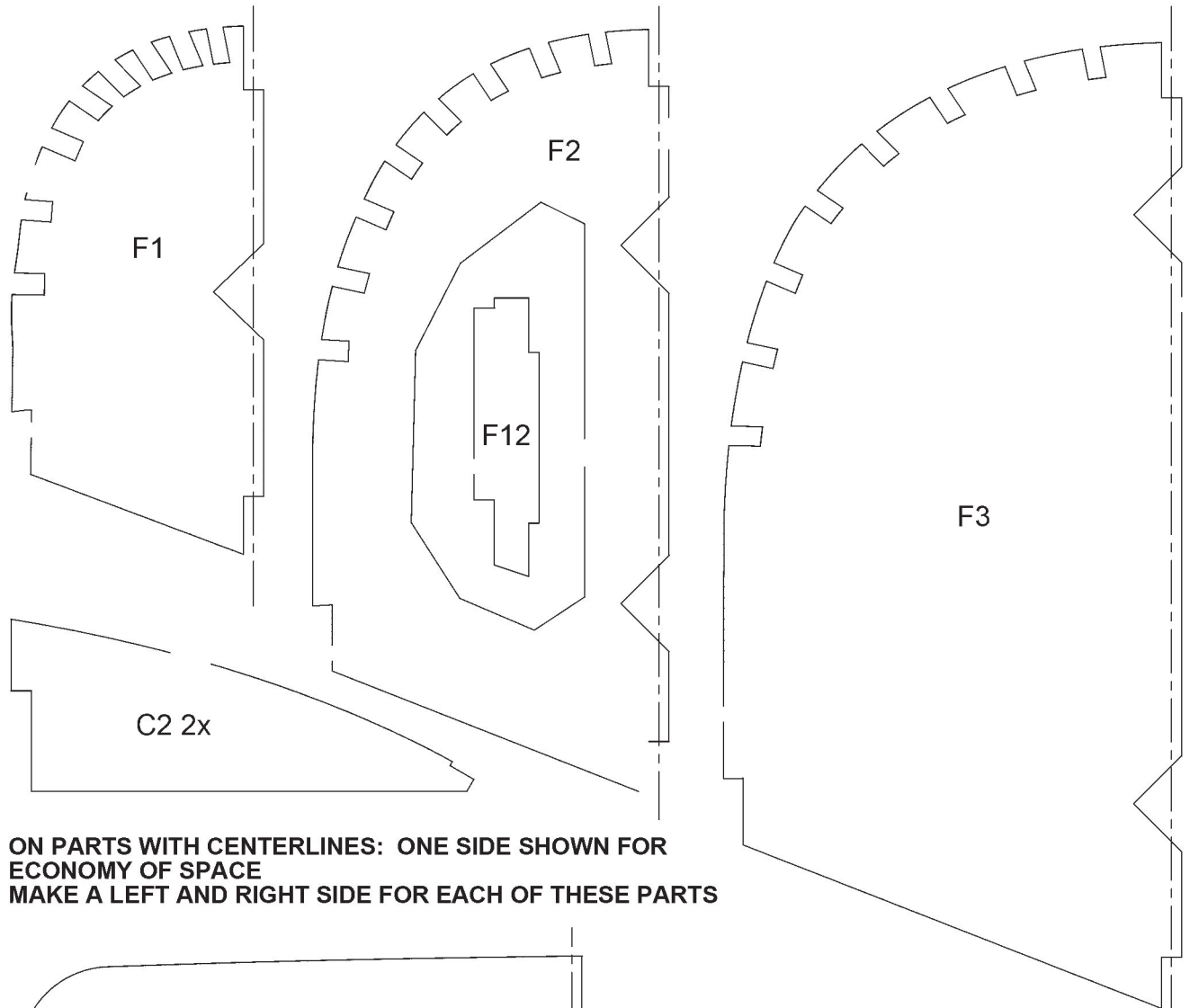
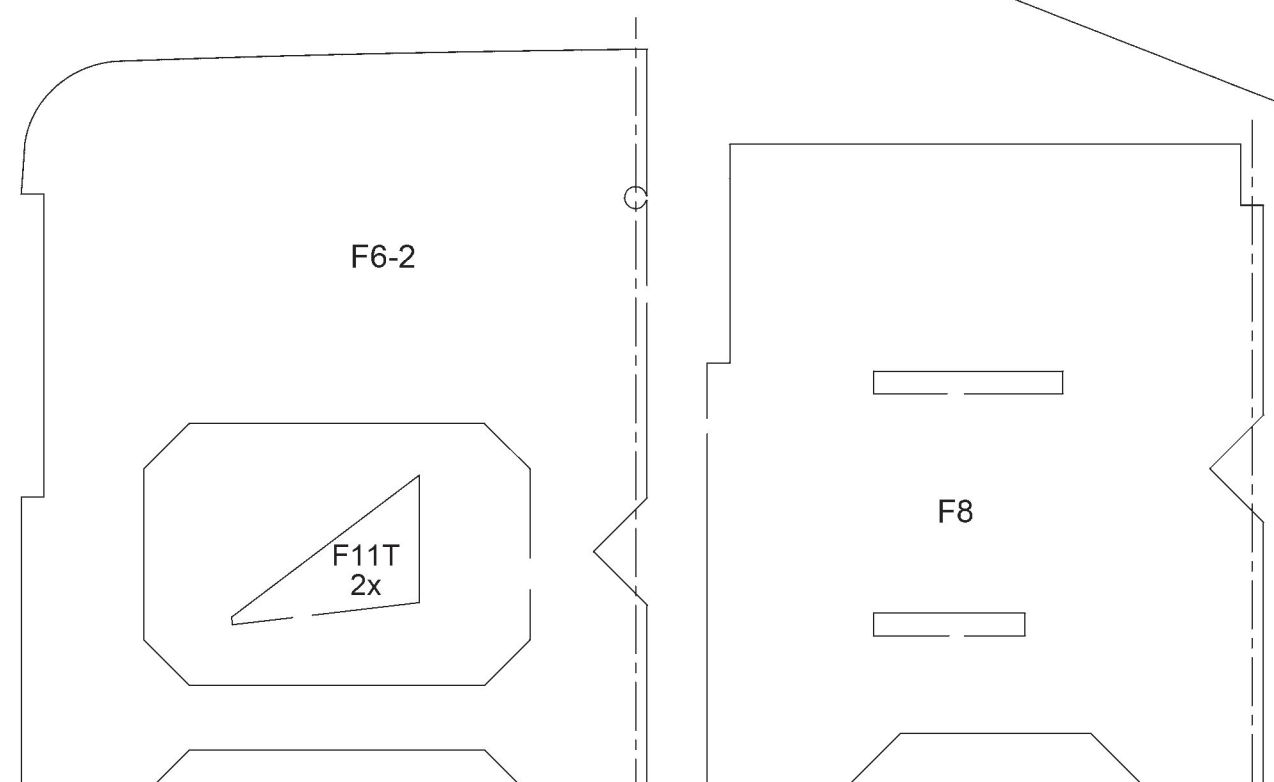
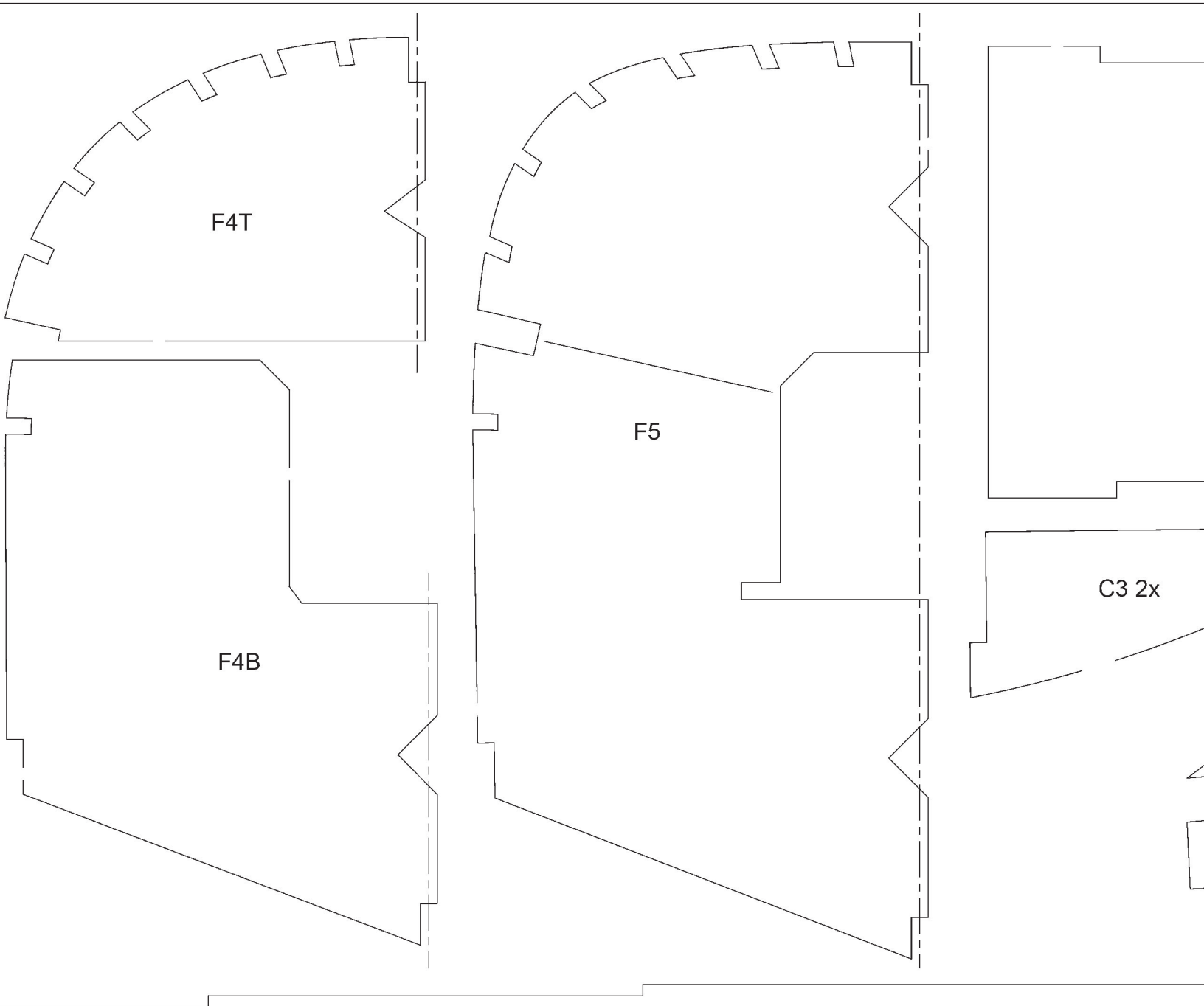


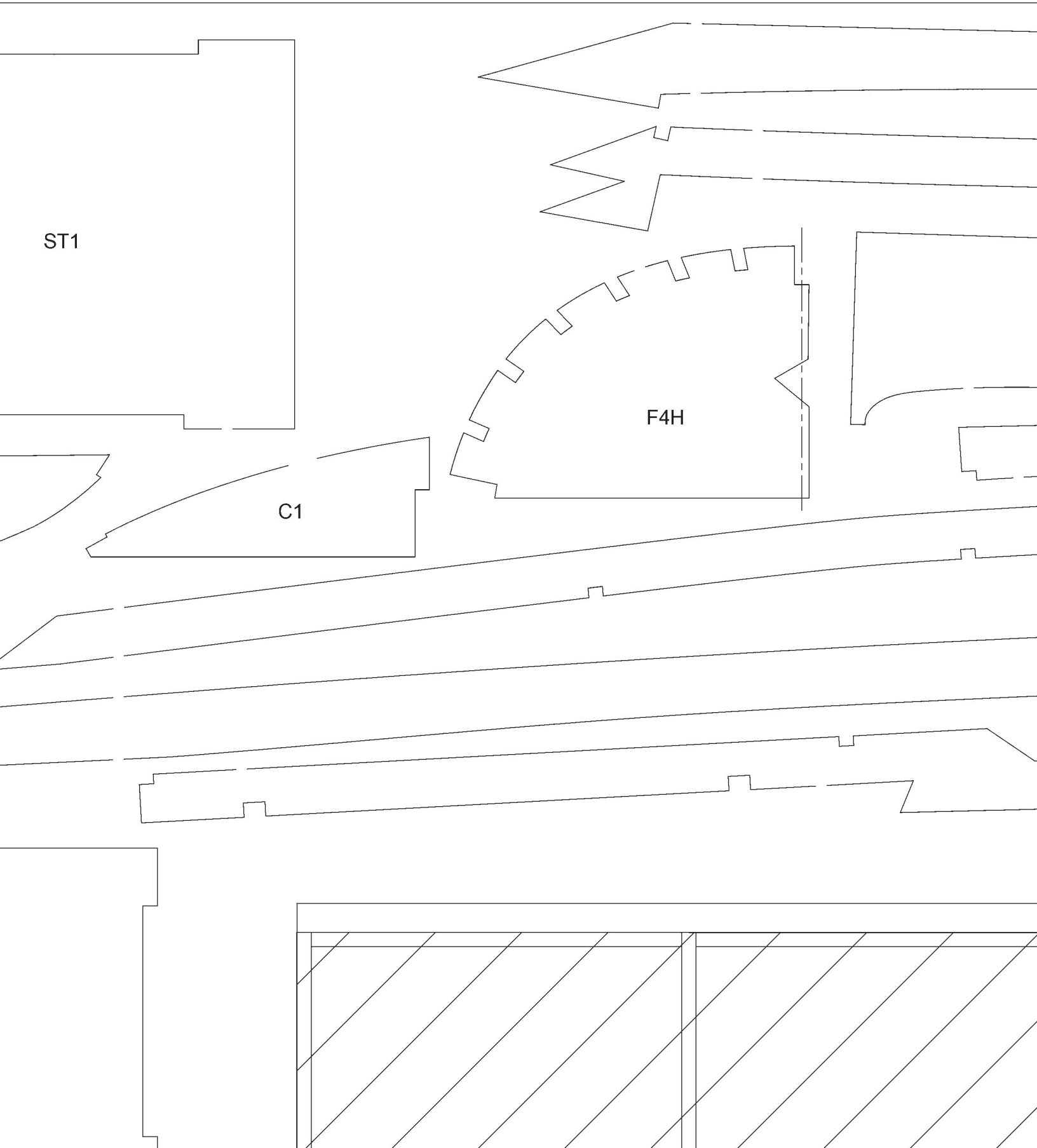


**ON PARTS WITH CENTERLINES: ONE SIDE SHOWN FOR
ECONOMY OF SPACE
MAKE A LEFT AND RIGHT SIDE FOR EACH OF THESE PARTS**





BATT



ST1

C1

F4H

K6 2x

K4

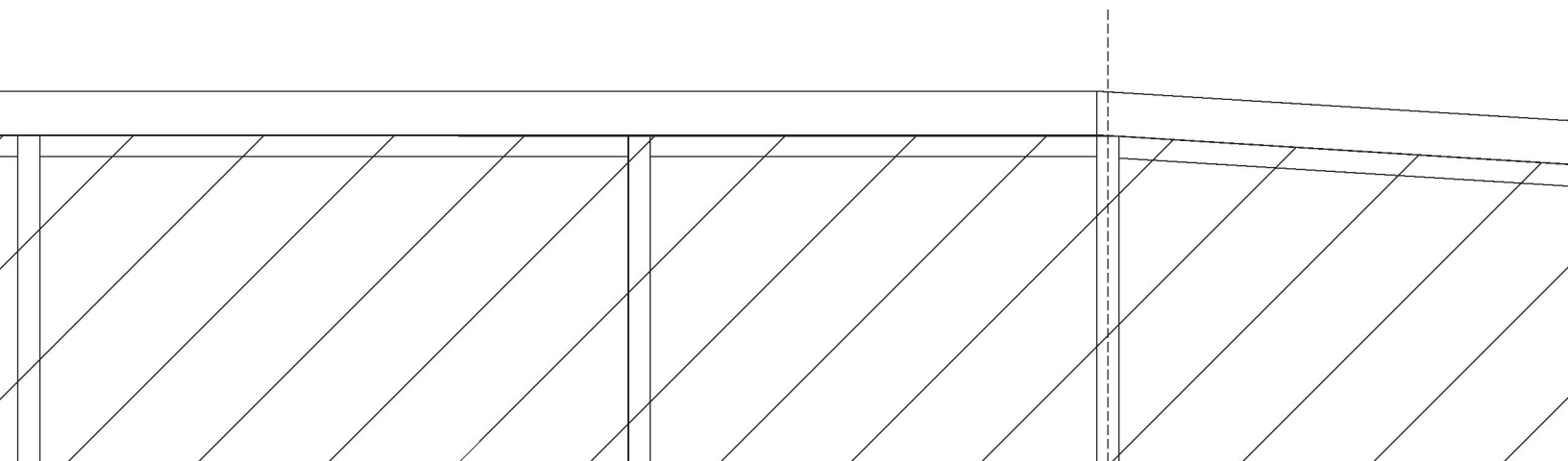
K7 2x

K1

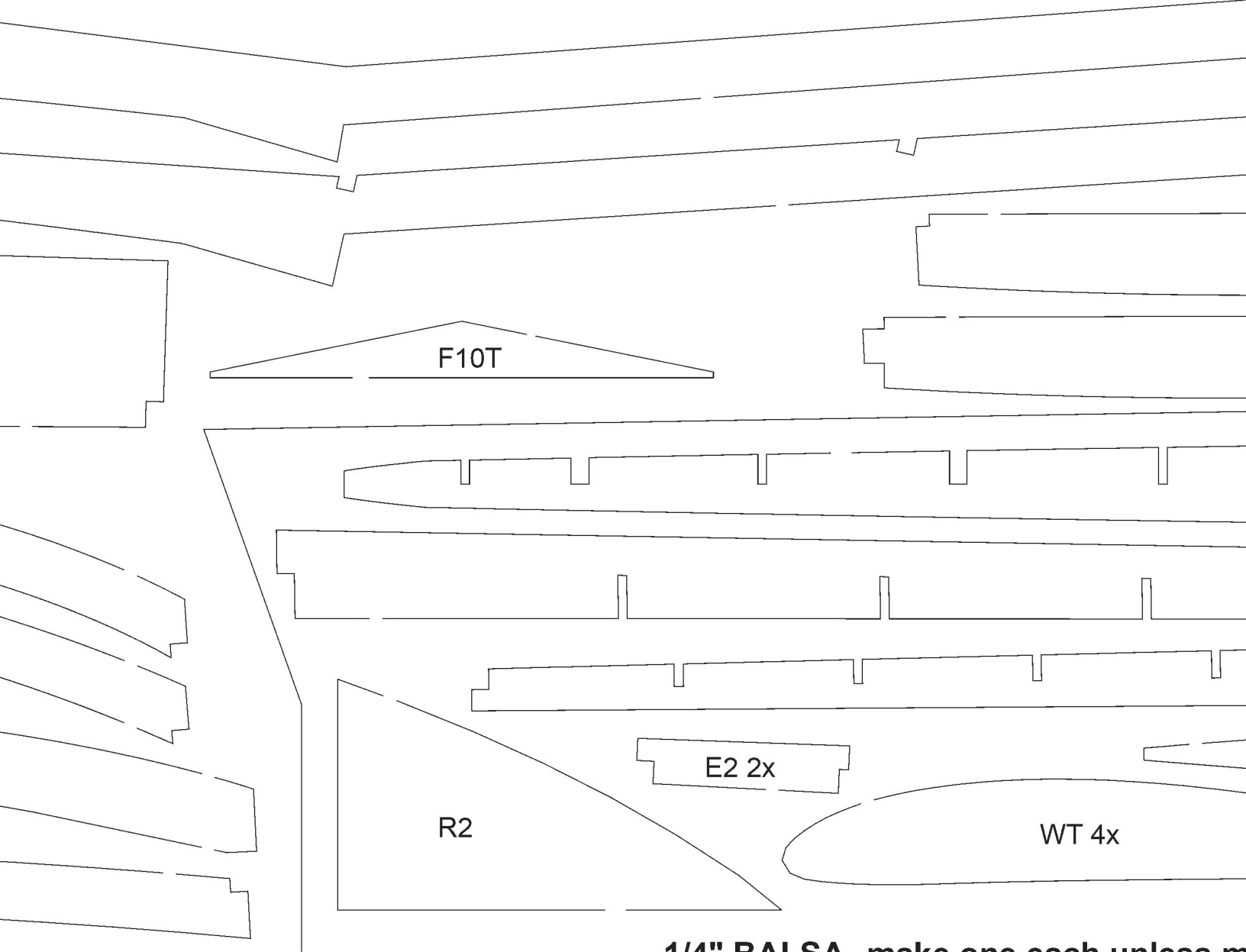
K3

K5 2x

K2

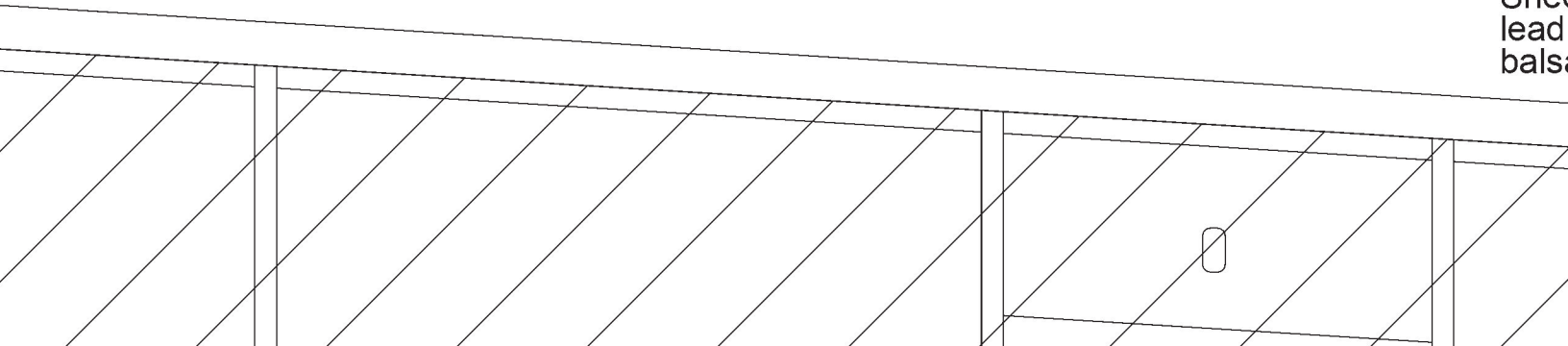


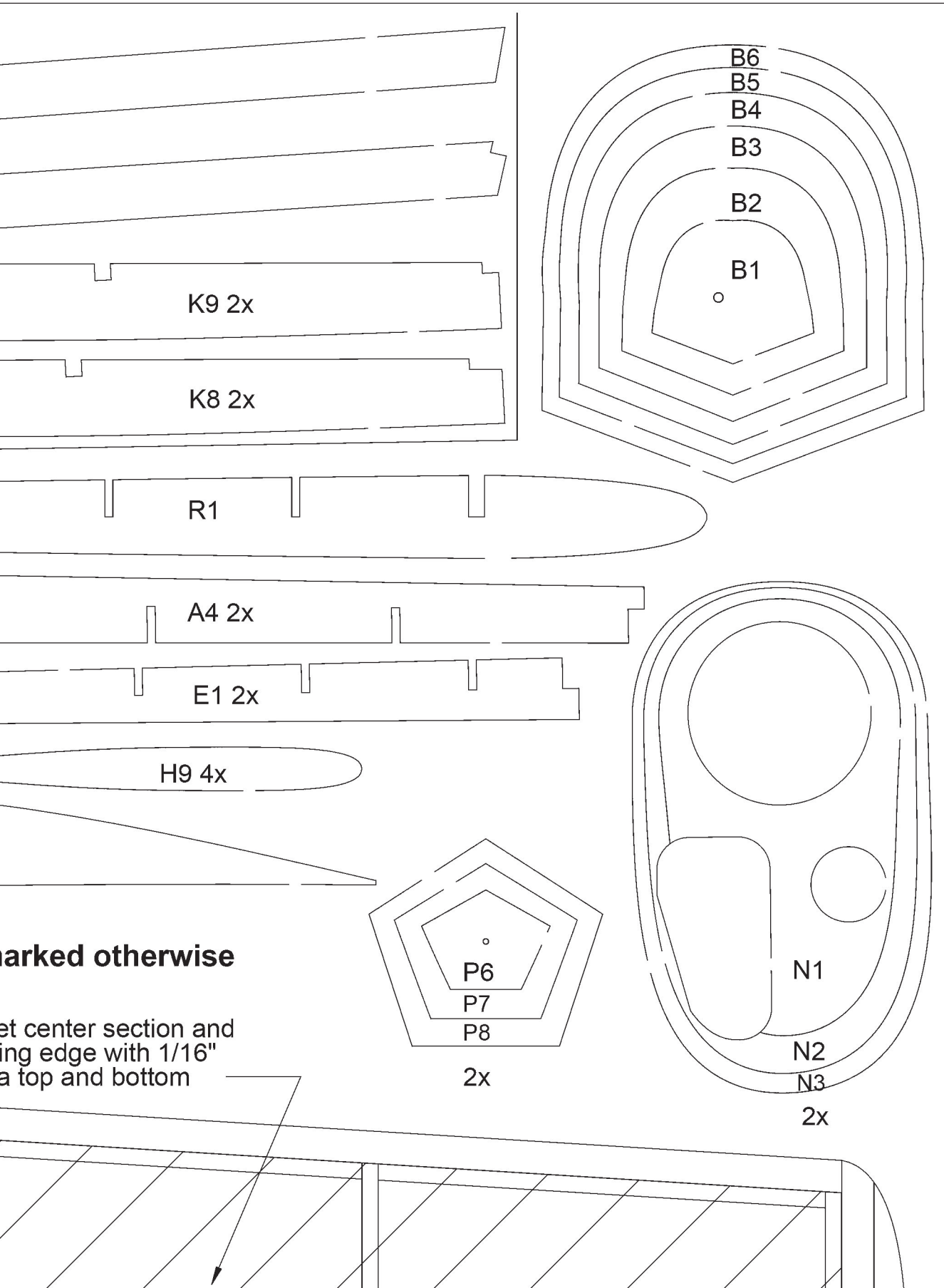
1/8" BALSA--make one each unless marked otherwise



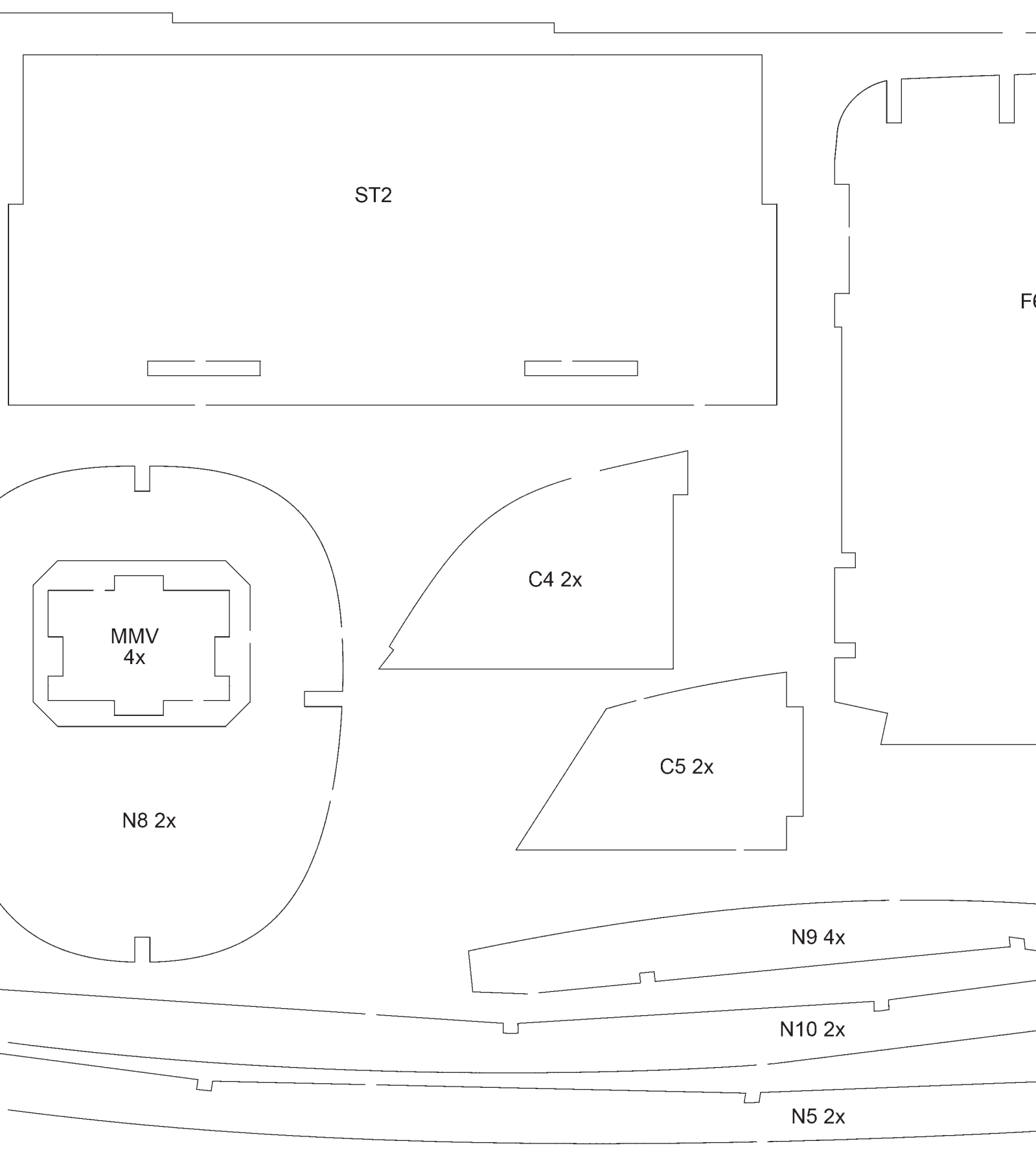
1/4" BALSA--make one each unless m

Shee
lead
balsa









ST2

MMV
4x

N8 2x

C4 2x

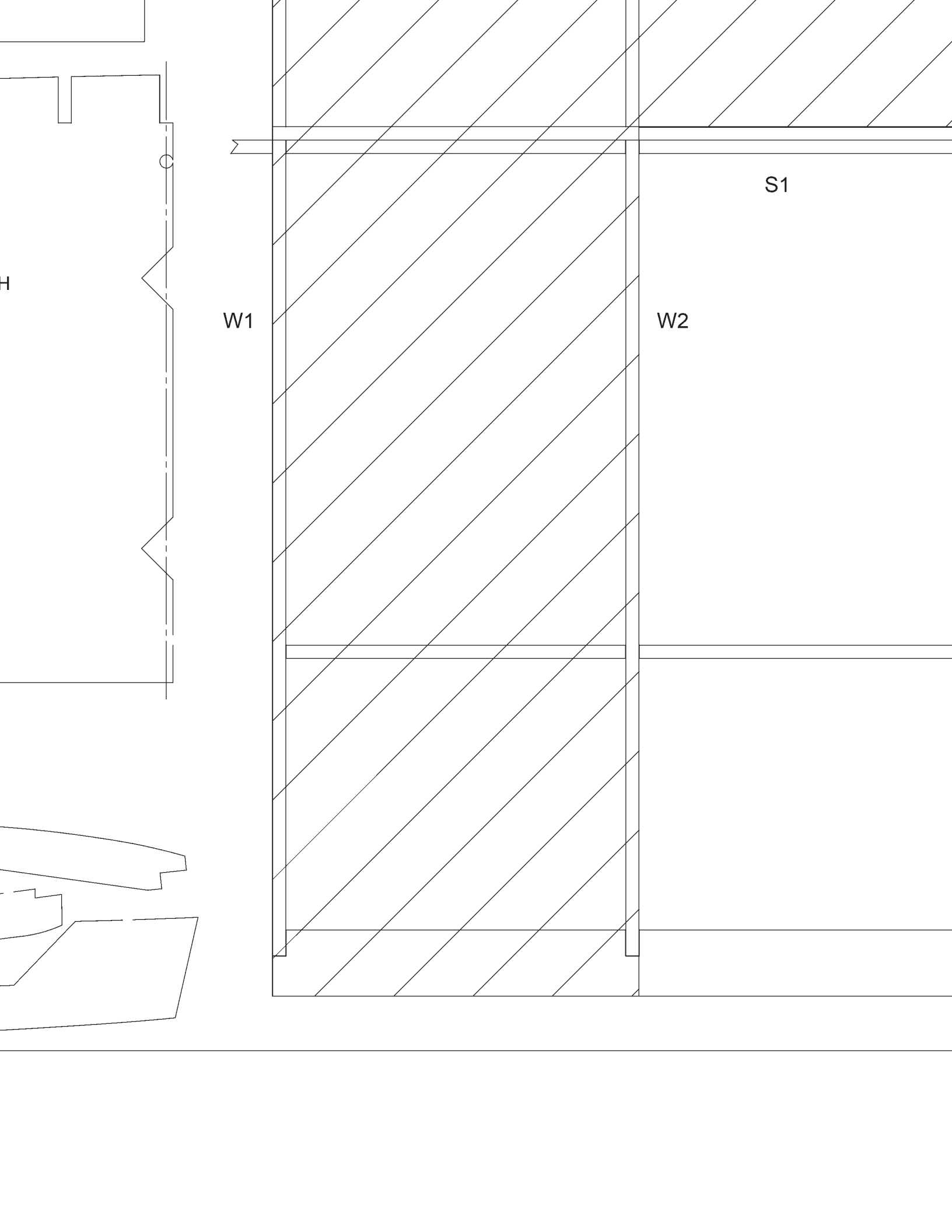
C5 2x

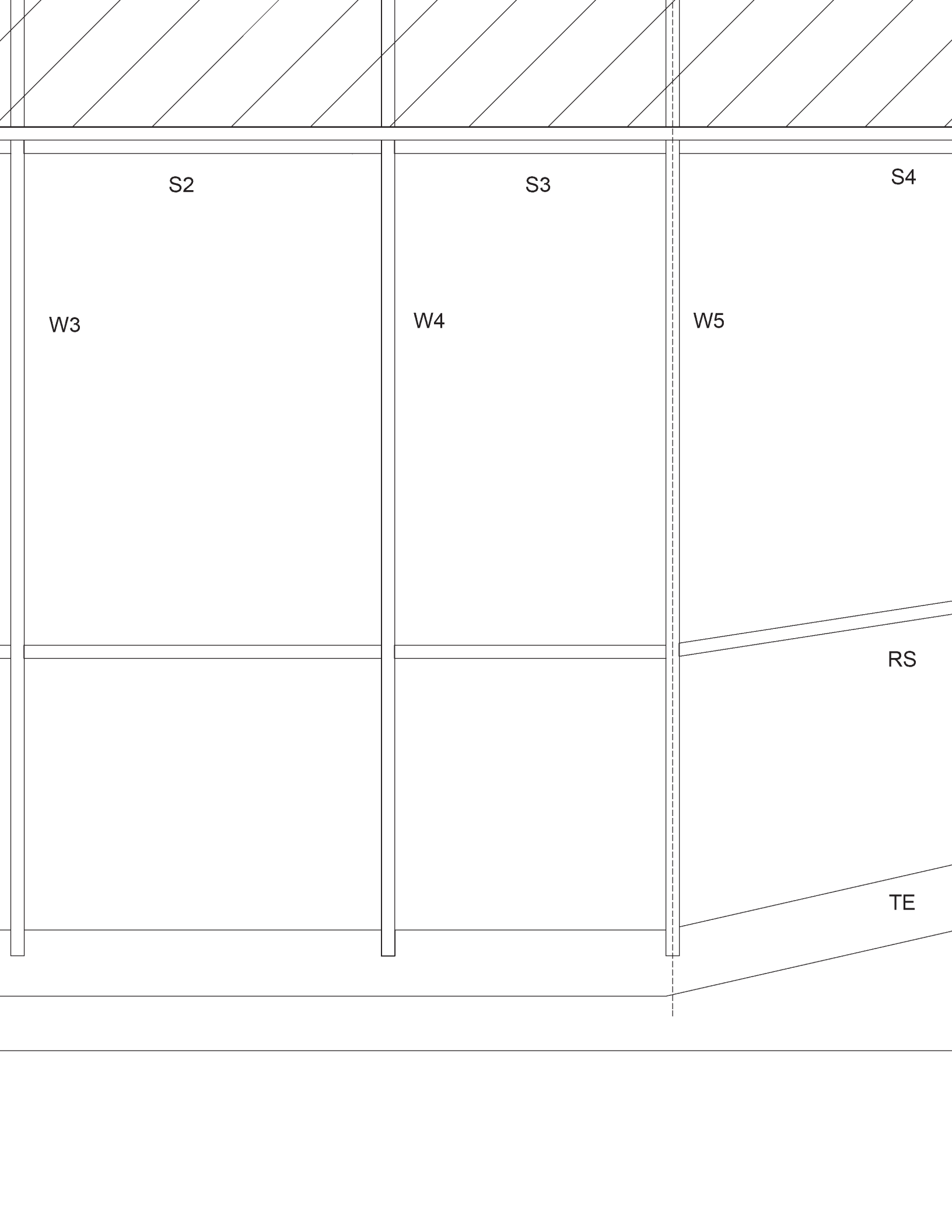
N9 4x

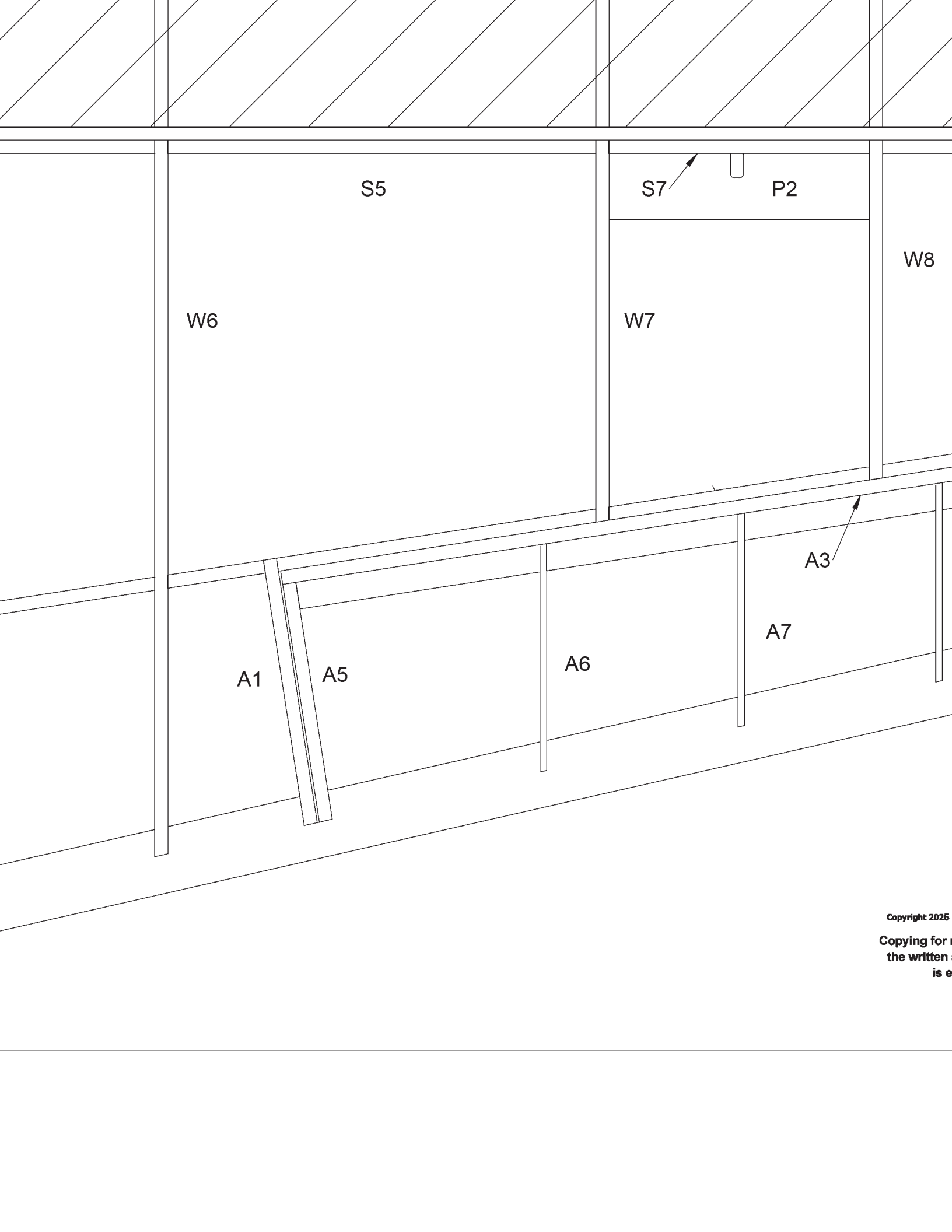
N10 2x

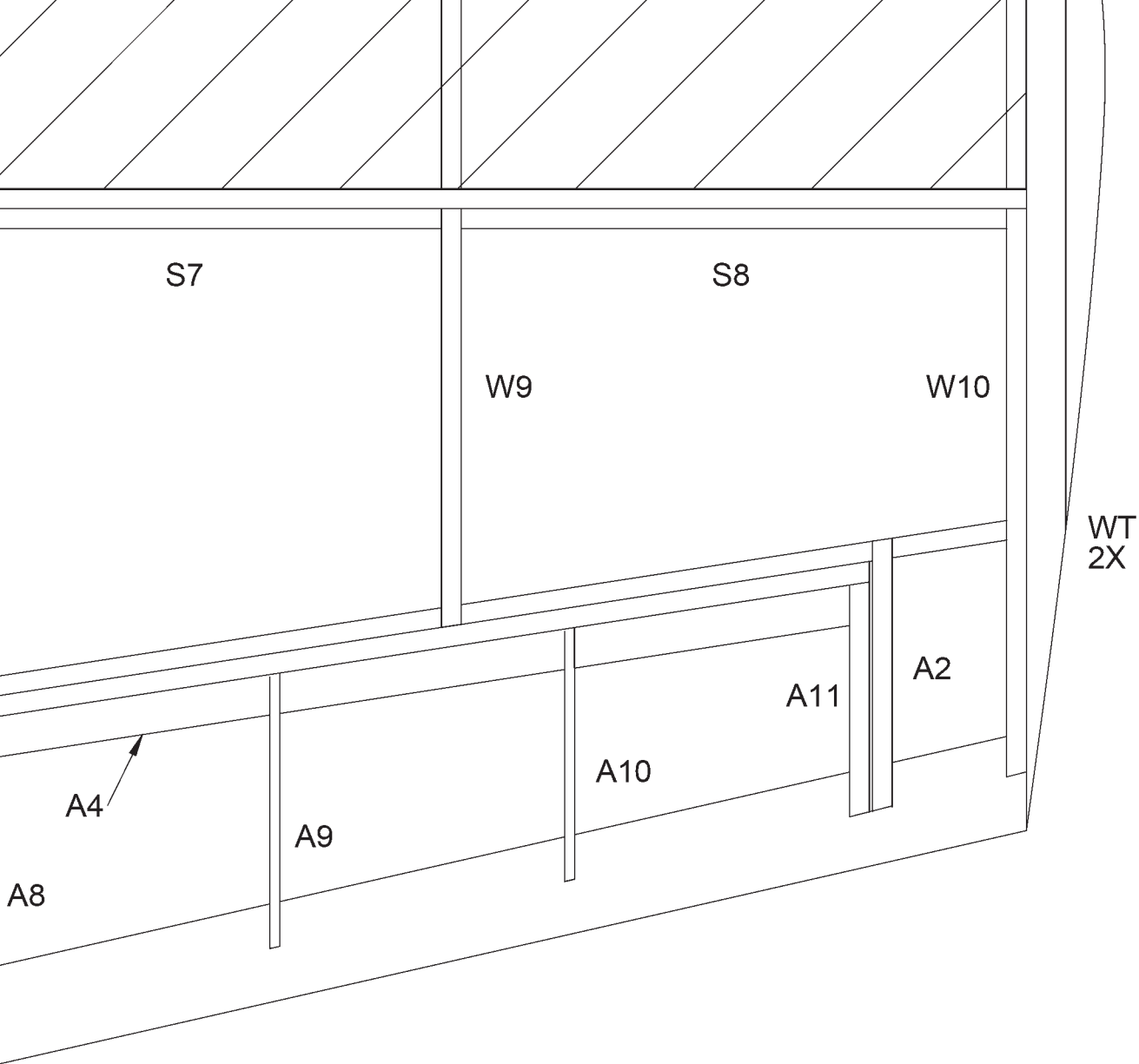
N5 2x

F6

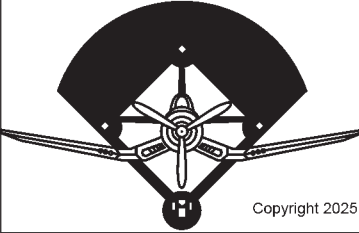








Plans No. 1150

INFIELD ENGINEERING tm by Paul Kohlmann			
	Title 60" Grumman Widgeon		
	Size X	Dwg. No. G44 Widgeon.sdrw	Rev B
	Scale: 1:1	Weight: 56-60oz	Sheet 3 of 4


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