#	COMPONENT NAME	#	COMPONENT NAME
1	BASE PLATE	8	THROAT LEFT SIDE
2	FIREBOX SIDE	9	THROAT RIGHT SIDE
3	FIREBOX BACK- STRAIGHT BACK BLOCK	10	SMOKE CHAMBER FRONT AND BACK
4	FIREBOX BACK- LEVEL 3	11	UNIVERSAL SMOKE CHAMBER SIDES
5	FIREBOX BACK- LEVEL 4	12	CHIMNEY BASE
6	RADIUS THROAT FRONT	13	CHIMNEY BLOCK
7	SQUARE THROAT BACK		

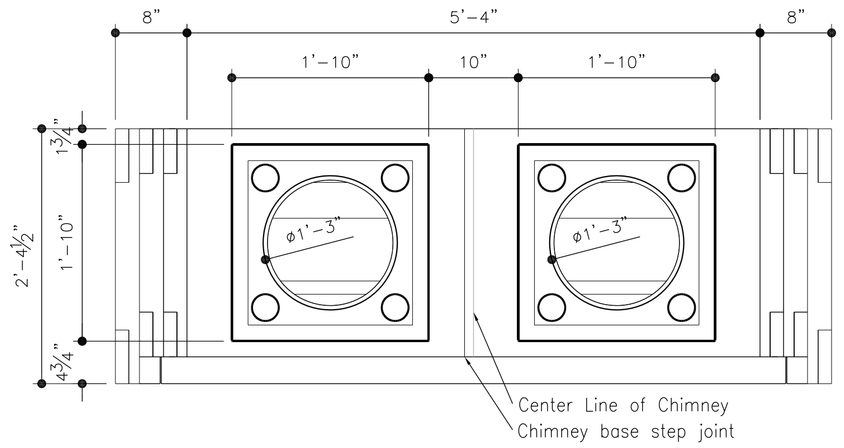
FIREPLACE SIZE	DIM A	DIM B	DAMPER SIZE
60"	56"	62 1/2"	54"
72"	56"	74 1/2"	SEE SPEC

72" SIZE SHOWN – THIS DRAWING

FireRock

The fireplace, *rekindled.*

CONVENTIONAL OVERSIZED FIREPLACE SYSTEM



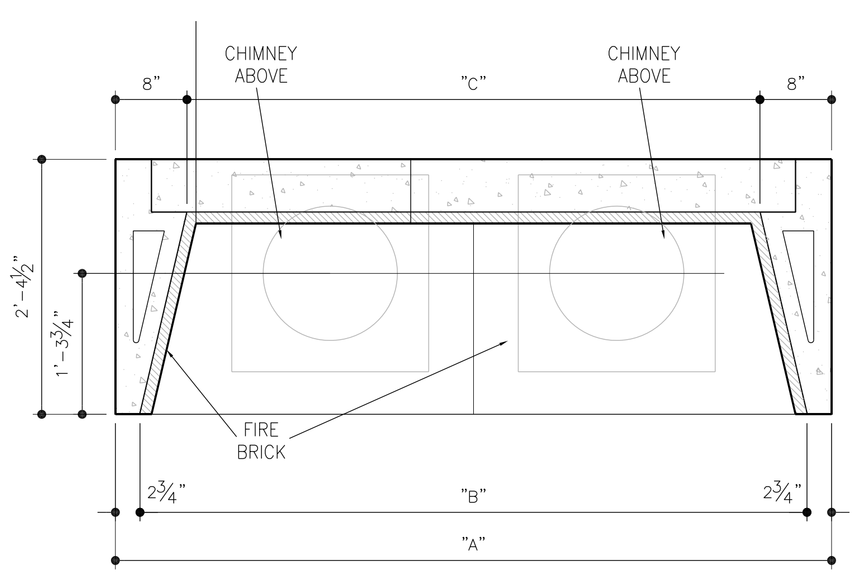
CHIMNEY PLAN

SCALE: 3/4" = 1'–0"

72" SIZE SHOWN – THIS DRAWING

FIREPLACE SIZE	DIM A	DIM B	DAMPER SIZE
60"	56"	62 1/2"	54"
72"	56"	74 1/2"	(2) TOP SEAL DAMPERS

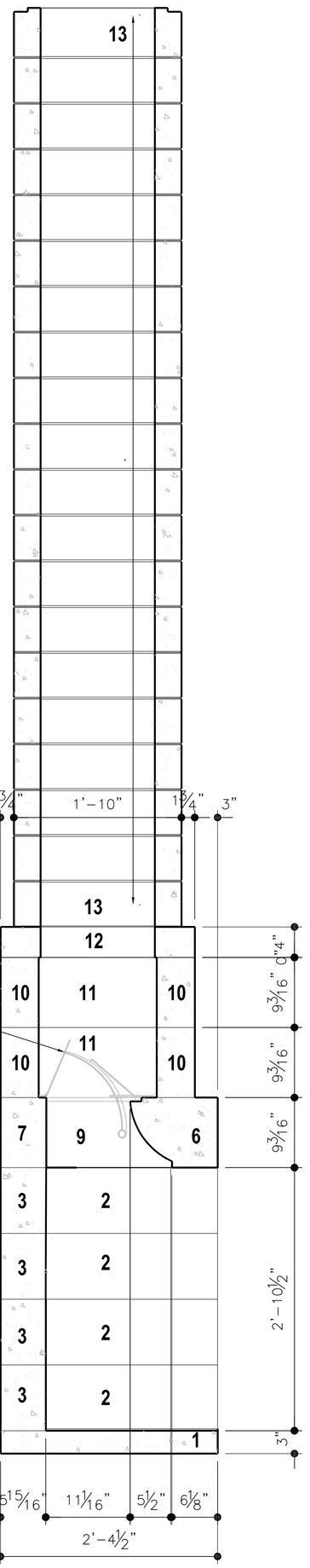
72" SIZE SHOWN – THIS DRAWING



FIREBOX PLAN

SCALE: 3/4" = 1'–0"

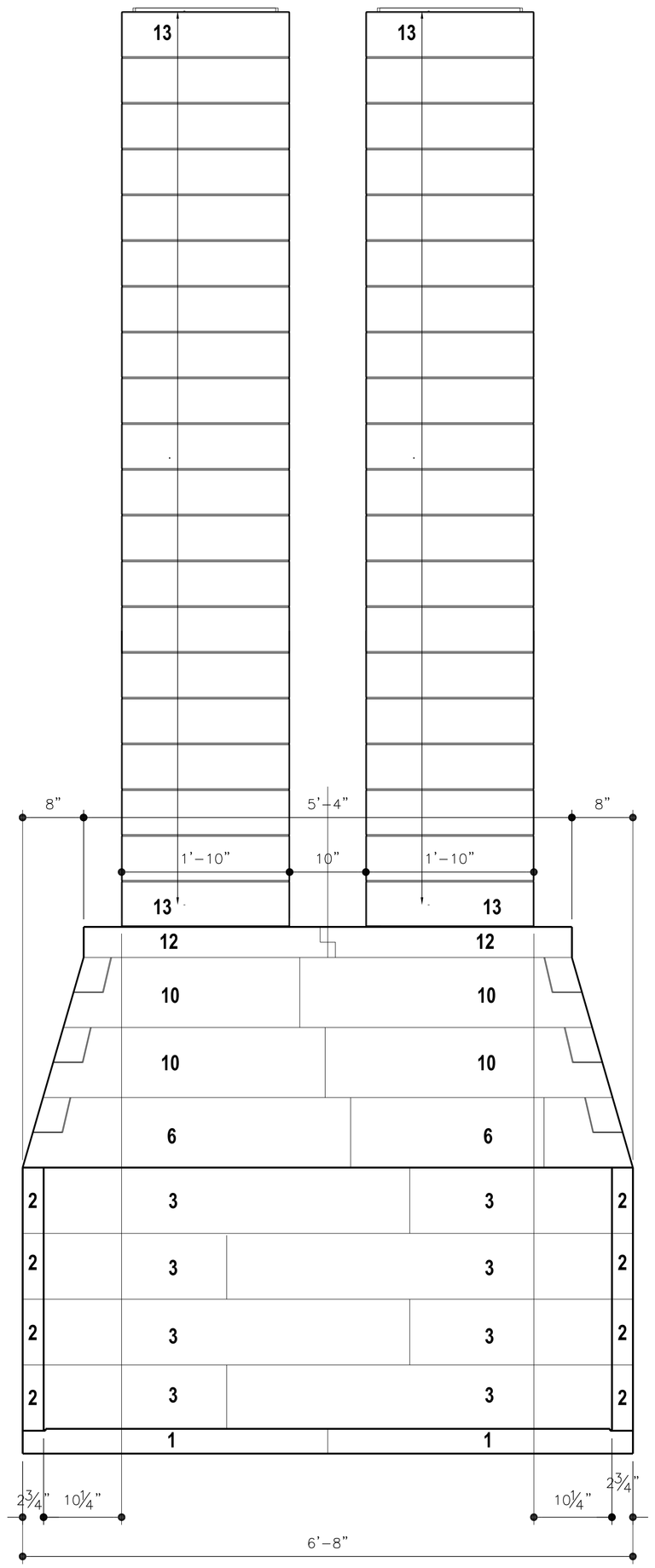
72" SIZE SHOWN – THIS DRAWING



SECTION A-A

SCALE: 1" = 1'–0"

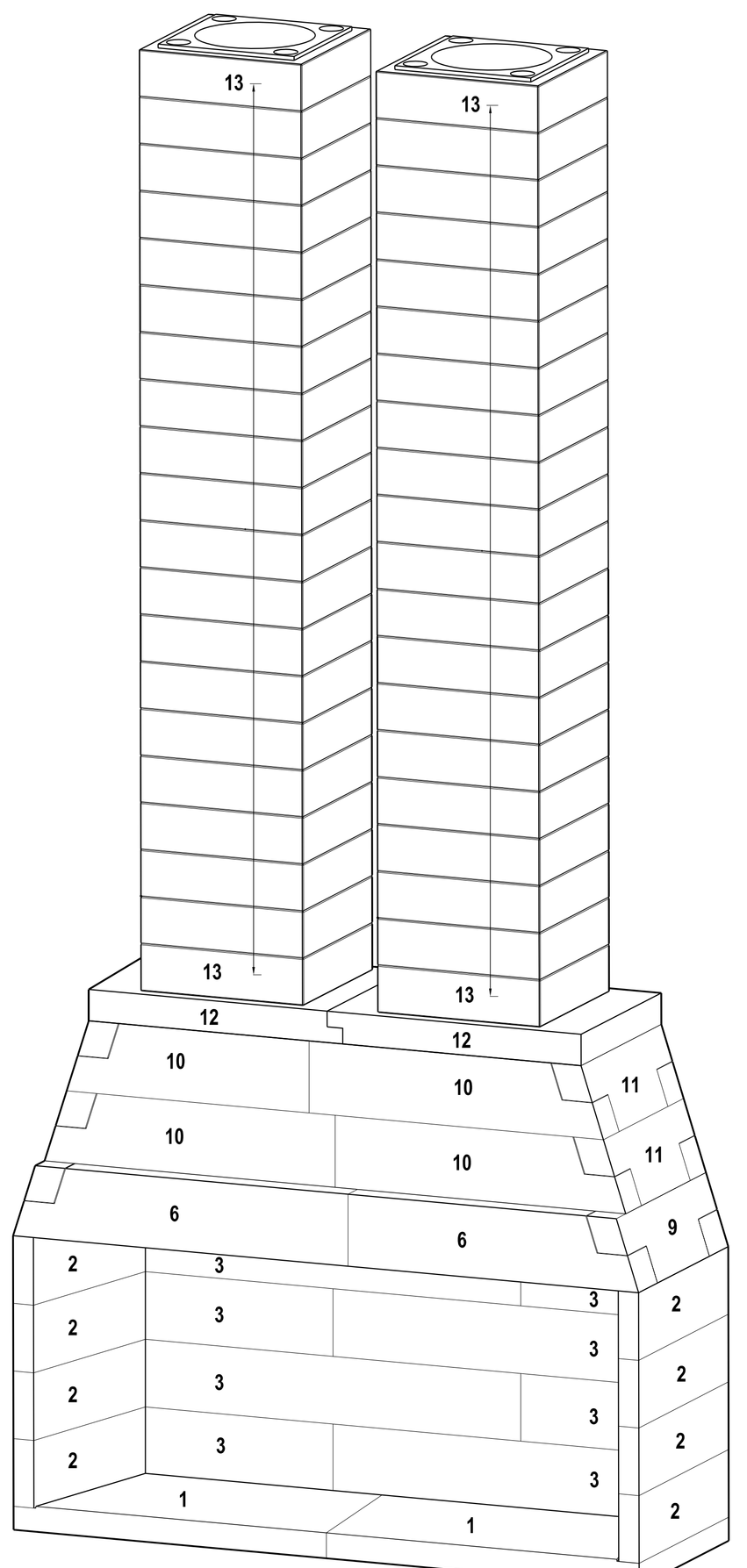
72" SIZE SHOWN – THIS DRAWING



FRONT ELEVATION

SCALE: 1" = 1'–0"

72" SIZE SHOWN – THIS DRAWING



ISOMETRIC

SCALE: 1" = 1'–0"

72" SIZE SHOWN – THIS DRAWING

RELEASE DATE 09/26/11

SCALE 1" = 1'-0"

SHEET

CNV-OVS