

BILL OF MATERIALS

A = 2x4 x 68 1/2 @ 4 PCS

B = 2x4 x 45 @ 2 PCS

C = 2x4 x 65 @ 2 PCS

D = 2x3 x 39 @ 2 PCS

E = 2x3 x 65 @ 1 PC

F = 2x4 x 62 @ 2 PCS

QTY

20 BOLTS - 3/8 x 3" HEX HEAD LAG BOLT

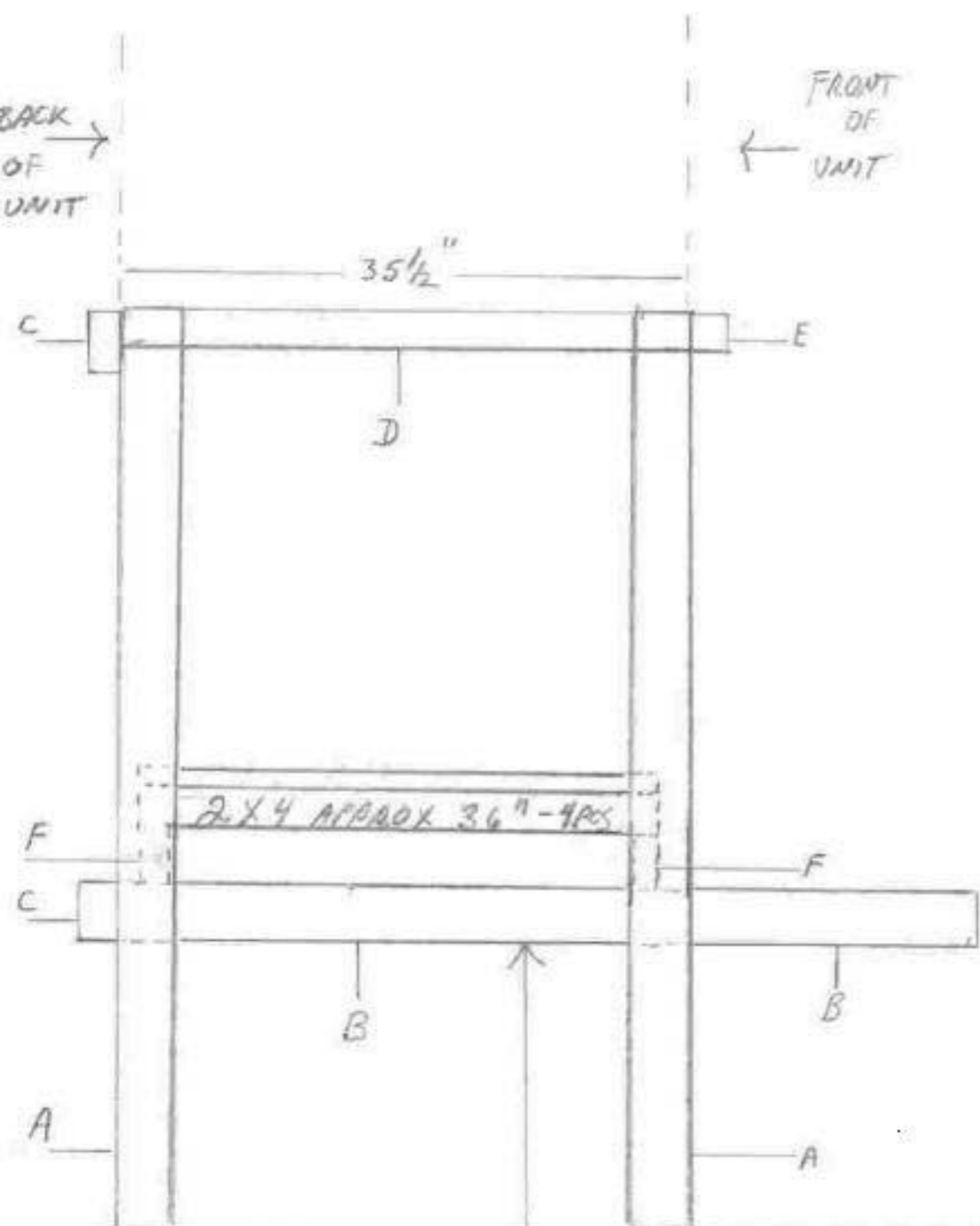
20 WASHERS FOR LAG BOLTS

8 2 1/2 # 8 WOOD SCREWS TO FASTEN ITEM-D

9 1x4 x 72" CEDAR FENCE SLATS FOR
DISPLAY SHELF

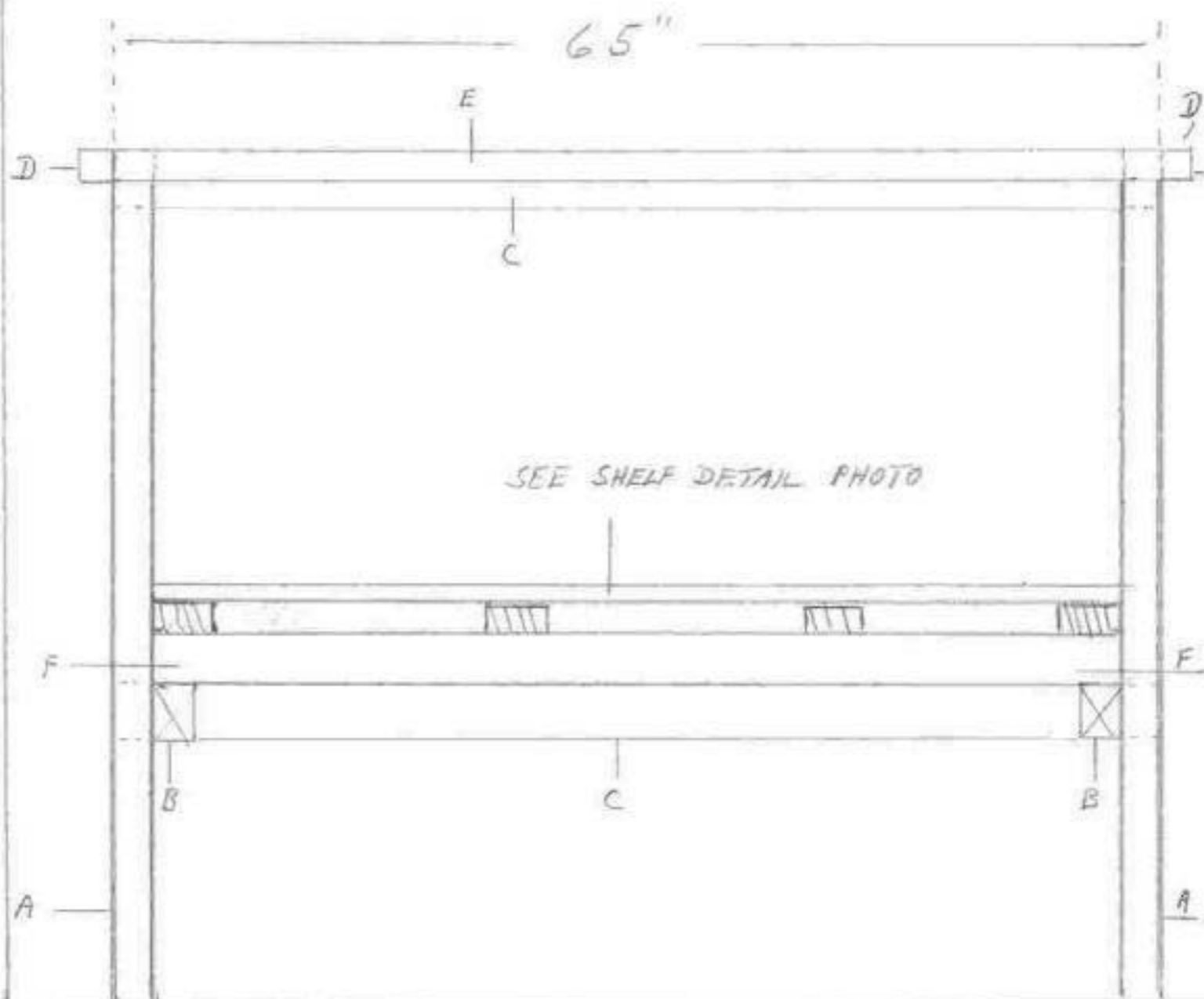
4 2x4 @ APPROX 36" TO FASTEN UNDER SHELF

SIDE VIEW



Height from ground up in this area will be determined by height of tree sitting on shelf.

FRONT VIEW



Note: The length, or the height of "A" pieces will be your choice. I chose 68-1/2" so as not to go above my 72" fence line.

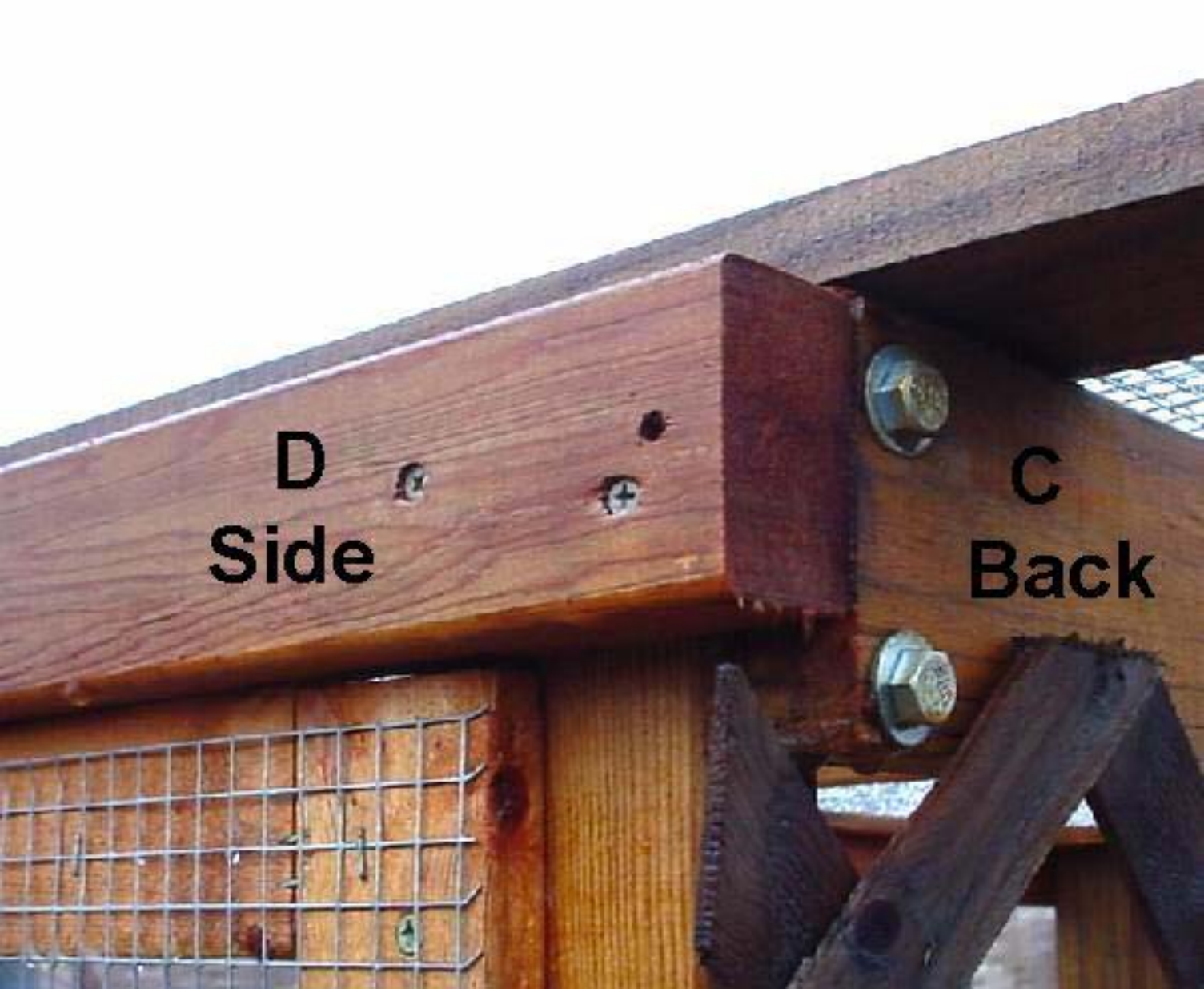
A close-up photograph of a wooden structure's corner. The structure is made of thick, light-brown wooden beams. On the left, a horizontal beam is labeled 'E Front'. On the right, a vertical beam is labeled 'D Side'. Two large, silver-colored bolts are visible on the 'E Front' beam, securing it to the 'D Side' beam. The top of the structure is covered with a dark, textured material, possibly a tarp or insulation, and a chain-link fence is visible along the top edge. The background is a clear, light blue sky.

E
Front

D
Side

D
Side

C
Back



A close-up photograph of a wooden lattice structure. The lattice is made of dark-stained wooden slats forming a diamond pattern. A horizontal wooden beam is attached to the lattice. The background shows a wooden post and some green foliage.

F
shelf
support

C
Back

A
Leg