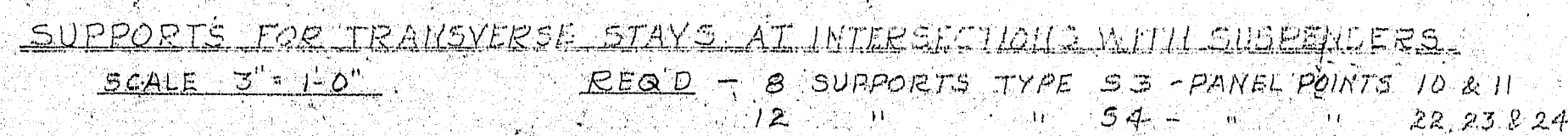


Technical drawing of a mechanical assembly. The drawing shows a central shaft with four bars attached at an angle. The shaft diameter is 2 1/2 inches. The bars are attached at a 45-degree angle. The distance from the shaft center to the bar ends is 11 1/4 inches. A table on the left lists dimensions for different bar widths (C1 to C8).

Mark	C1	C2	C3	C4	C5	C6	C7	C8
1	2 1/2	2 3/8	2 1/2	2 3/8	2 3/4	2 3/8	2 3/8	5

Dimensions and labels:

- Shaft diameter: 2 1/2"
- Bar angle: 45°
- Distance from shaft center to bar ends: 11 1/4"
- Check Threads
- Round edges of all bars
- for bars



124-14

