## MADEE ${ }^{3}$ FOUND $=$

 (10) $23 / 8^{\prime \prime} \times 23 / 8^{\prime \prime}$ squaresFrom Fabric 2, cut: (10) $23 / 8^{\prime \prime} \times 23 / 8^{\prime \prime}$ squares

From Fabric 3, cut:
(4) $31 / 2^{\prime \prime} \times 3^{1 / 2} 2^{\prime \prime}$ squares

## Making the Block:



Finished Size: 9"x 9"
Unfinished Size: $91 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$

1. Draw a diagonal line on the wrong side of (10) $23 / 8^{\prime \prime}$ Fabric 1 squares. Place a marked square, right sides together, on (1) $23 / 8^{\prime \prime}$ Fabric 2 square.
2. Sew $1 / 4$ " away on each side of the drawn line. Cut on the drawn line. Press the seams toward the Fabric 2 triangles to make (1) $2^{\prime \prime} \times 2^{\prime \prime}$ HST. Make (20) HSTs.

3. Lay out (4) HSTs in two rows of two HSTs each, noting the orientation of each HST. Sew the HSTs together in each row. Press the seams toward the Fabric 2 triangles. Join the rows. Press the seam open to make (1) $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ pinwheel square. Make (5) pinwheel squares.
4. Lay out (5) pinwheel squares, alternating with (4) $31 / 2^{\prime \prime}$ Fabric 3 squares in three rows of three squares each. Sew the squares together in each
 row. Press the seams in each row toward the Fabric 3 squares.
5. Join the rows. Press the seams open to make (1) $91 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$ block.

