## Border Around and Along

Border 2 - April 2020
$21 / 2^{\prime \prime}$ Finished Border
Option 2A


For each cornerstone, cut 1 square $21 / 4^{\prime \prime}$ and 2 squares $21 / 8$ " ( 4 and 8 total). Cut the small squares once on the diagonal. Add the resulting triangles to each side of $21 / 4^{\prime \prime}$ square.
For the sides, cut 8 strips $16 \frac{1}{2 \prime \prime}$ by $13 / 4^{\prime \prime}$ (4 of each color).

Option 2C


For each cornerstone, cut 1 square 2"; 1 rectangle 2" x $1 \frac{1}{2 \prime}$ " and 1 rectangle $3^{\prime \prime} \times 1 \frac{1}{2 \prime}$.
For the sides, make 32 paper pieced triangle units (see below). You may either add the rectangular strip to each triangle using the pattern or cut 4 strips 16 $1 / 2^{\prime \prime}$ by $1 \frac{1}{2 \prime \prime}$.


Option 2B


For each cornerstone, cut center square $11 / 2 \prime$; 4 rectangles $1 \frac{1}{2 \prime \prime} \times 1 \frac{1}{4} 4^{\prime \prime}$ and 4 corner squares $1 \frac{1}{4}{ }^{\prime \prime}$ For the sides, cut 8 narrow strips $16 \frac{1}{2 \prime \prime}$ by $1 \frac{1}{4 \prime \prime}$ and 4 wide strips $16 \frac{1}{2 \prime \prime} \times 1 \frac{1}{2 \prime \prime}$

Option 2D


This option is applied to the center in three rounds. For the first round, cut 2 strips $161 / 2^{\prime \prime} \times 1^{\prime \prime}$ and 2 strips $171 / 2^{\prime \prime} \times 1^{\prime \prime}$; first add the shorter strips to the sides and then the longer strips to the top and bottom. For the second round, make 12 HST by cutting 6-2 3/8" squares of each color (trim triangles to $2^{\prime \prime}$ and 4 strips $141 / 2^{\prime \prime} \times 2^{\prime \prime}$. Add a triangle to each end of the $141 /{ }^{\prime \prime \prime}$ strip. Add a strip to each side. Add an additional triangle to the end of each remaining strip; add these strips to the top and bottom. For the final round, cut 2 strips $20 \frac{1}{2 \prime \prime} \times 1^{\prime \prime}$ and 2 strips $21 \frac{1}{2 \prime \prime} \times 1^{\prime \prime}$. Add the strips in the same manner.

Option 2D - Design your own $21 / 2^{\prime \prime}$ finished border

