## WAQA January 2020 BoM: St Louis 16 Patch Block - the strip piecing way

This month's Block of the Month is based on a 16 patch block using contrasting colourways. Each kit has fabric to create $2 \times 81 / 2$ " blocks. One in a "Black \& White" high contrast theme and the other block in a "tonal contrast colour".

LINKS: excellent tutorials with directions and picture. (N.B. using $31 / 2^{\prime \prime}$ strips to make $121 / 2^{\prime \prime}$ blocks - so not the same measurements as our kits) https://country-threads-chicken-scratch.com/uncategorized/the-16-patch-tutorial/ and here (N.B. using full width of fabric jelly rolls) http://poppymakes.blogspot.com/2013/04/16-patch-quilt-block-tutorial.html

PLEASE CHECK YOUR PRESSED $1 / 41$ SEAM SIZING BEFORE YOU START. With 6 lines of stitching, a fat or skinny seam will mean that the block will not line up when put into the quilt top. I learned this the hard way!! My first trial block was only $81 / 4$ " square! all because of just 1.5 mm on each seam. I did some unpicking $;$ and... adjusted my needle position incrementally, testing until I got my first pair sewn, pressed and measuring $41 / 2^{\prime \prime}$ ) . Maybe now I understand the phrase of "a scant $1 / 4$ " seam"!!

## Strip piecing instructions

1. Sew the long $21 / 2^{\prime \prime}$ paired strips together, press to the darker side
2. Cut the lengthwise strip unit in half (minimum length of $101 / 2$ ") [NB: some kits already have short lengths of fabric $\sim 101 / 2^{\prime \prime}$-so join those strips and ignore this step].
3. Sew the 2 pairs together, press seam in same direction.
4. Cut $4 \times 21 / 2^{\prime \prime}$ slices across your pieced fabric.
5. Turn alternate slices for checkerboard effect and sew the 2 pairs together.
6. Check they come to $41 / 2^{\prime \prime}$ wide, then sew those 2 pairs together. Pinning where the seams nest together, ensures beautifully matching points. Press all seams in the same direction. And you are done! $)$ Thank You!
7. If your block is a bit smaller or bigger than $8 \frac{1}{2 \prime \prime}$ please do not trim. We will work out design layouts to make use of similar sized blocks.
