18. Repeat Steps 1-2 using (4) 4-1/2" B squares and (1) Block to make (1) Block Two.
19. Repeat Steps 15-18 to make (6) Block Twos total.


## Quilt Assembly

20. Sew (1) Block Two to each side of (1) Block One to make Row One. Repeat to make Row Three.
21. Sew (1) Block One to each side of (1) Block Two to make Row Two. Repeat to make Row Four.
22. Sew the (4) rows together, in numerical order, to make the quilt top

Quilt Diagram



| MP | KE | QTY | CUT |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Addison <br> A 894-84 Lt. Turquoise | yds | (3) $16-1 / 2^{\prime \prime}$ x WOF strips, sub-cut (6) $16-1 / 2^{\prime \prime}$ squares. |  |
|  | Harrow <br> B 900-55 <br> Deep Blue | yds | (8) $21 / 2$ " $\times$ WOF, BINDING <br> (6) $4-1 / 2^{\prime \prime} \mathrm{x}$ WOF strips, sub-cut (48) $4-1 / 2^{\prime \prime}$ squares. |  |
|  | Fulham <br> C 898-54 <br> Turquoise | 1/2 | (1) $4-1 / 2^{\prime \prime} \times$ WOF strip, sub-cut (12) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ strips. <br> (1) $6-1 / 2^{\prime \prime} \times$ WOF strip, sub-cut (12) $2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ strips. |  |
|  | Harrow <br> D 900-84 1 <br> Lt. Turquoise | 1 y | (3) $2-1 / 2^{\prime \prime} \times$ WOF strips, sub-cut (48) $2-1 / 2^{\prime \prime}$ squares. <br> (3) $4-1 / 2^{\prime \prime} \times$ WOF strips, sub-cut (24) $4-1 / 2^{\prime \prime}$ squares. <br> (2) $4-7 / 8^{\prime \prime} \times$ WOF strips, sub-cut (12) 4-7/8" squares. Cut the squares across (1) diagonal to make (24) triangles. |  |
|  | Fulham <br> E 898-44 <br> Moss Green | $1 / 2 \mathrm{yd}$ | (1) $4-1 / 2^{\prime \prime}$ x WOF strip, sub-cut (12) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ strips. <br> (1) $6-1 / 2^{\prime \prime}$ x WOF strip, sub-cut (12) $2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ strips. |  |
|  | $\begin{aligned} & \text { Sloan } \\ & \text { F } \begin{array}{l} \text { 897-84 } \\ \text { Turquoise } \end{array} \\ & \hline \end{aligned}$ | $1 / 2 \mathrm{yd}$ | (1) $4-1 / 2^{\prime \prime} \times$ WOF strip, sub-cut (12) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ strips. <br> (2) $2-1 / 2^{\prime \prime} \times$ WOF strip, sub-cut (24) $2 \frac{1}{2}$ " squares. <br> (1) $3-3 / 4^{\prime \prime}$ x WOF strip, sub-cut (6) $3-3 / 4$ squares. Cut the squares across both diagonals to make (24) triangles. |  |
|  | $\begin{aligned} & \text { Harrow } \\ & \text { G 900-40 } \\ & \text { Sage } \end{aligned}$ | $2 / 3 \mathrm{yd}$ | (7) 2" x WOF strips.* <br> (2) $2-1 / 2^{\prime \prime} \times$ WOF strips, sub-cut (24) $2-1 / 2^{\prime \prime}$ squares. |  |
|  | $\begin{array}{\|l}  \\ \text { Brompton } \\ \text { H } 899-40 \\ \quad \text { Sage } \end{array}$ | $1 / 4 \mathrm{yd}$ | (1) $2-7 / 8 \times$ WOF strip, sub-cut (6) 2-7/8 squares <br> (1) $2-1 / 2 \times$ WOF strip, sub-cut (12) $2-1 / 2^{\prime \prime}$ squares. |  |
|  | Brompton <br> I 899-44 <br> Moss Green | $1 / 4 \mathrm{yd}$ | (1) $2-7 / 8 \times$ WOF strip, sub-cut (6) 2-7/8 squares <br> (1) $2-1 / 2 \times$ WOF strip, sub-cut (12) 2-1/2" squares. |  |
|  | Brompton <br> 899-84 <br> Lt. Turquoise | $1 / 4 \mathrm{yd}$ | (1) $2-7 / 8 \times$ WOF strip, sub-cut (6) 2-7/8 squares <br> (1) $2-1 / 2 \times$ WOF strip, sub-cut (12) $2-1 / 2^{\prime \prime}$ squares |  |
|  | Brompton <br> K 899-55 <br> Deep Blue | $1 / 4 \mathrm{yd}$ | (1) $2-7 / 8 \times$ WOF strip, sub-cut (6) 2-7/8 squares <br> (1) $2-1 / 2 \times$ WOF strip, sub-cut (12) $2-1 / 2^{\prime \prime}$ squares. |  |
| Fix | Sloan <br> L 897-54 <br> 1 <br> Turquoise | $1 / 2 \mathrm{yd}$ | (1) $4-1 / 2^{\prime \prime}$ x WOF strip, sub-cut (12) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ strips. <br> (2) 2-1/2" x WOF strip, sub-cut (24) $2 \frac{1}{2} /{ }^{\prime \prime}$ squares. <br> (1) $3-3 / 4^{\prime \prime}$ x WOF strip, sub-cut (6) $3-3 / 4$ squares. Cut the squares across both diagonals to make (24) triangles. |  |
|  | Thames <br> M 896-55 <br> Deep Blue | yds | 8) | F strips. |

BLOCK ASSEMBLY PROJECT USES PRECISE 1/4" SEAMS. TEST YOUR SEAM ALLOWANCE BY CUTTING (2) 2-1/2" X 5" RECTANGLES. STITCH THE MIDPOINT, MEASURE ACROSS THE UNIT THE MIDPOINT, MEASURE ACROSS THE UNIT. IT SHOULD BE EXACTLY 4-1/2 WIDE. IF NOT,

## Blocks

1. Place (1) $4-1 / 2^{\prime \prime} \mathbf{B}$ square on the top left corner of (1) $16-1 / 2^{\prime \prime}$ A square, right sides together. Sew across the diagonal of the smaller square from the upper right corner to the lower left corner. Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle $1 / 4^{\prime \prime}$ away from the sewn seam

2. Follow figure below for the seam direction to add a $4-1 / 2^{\prime \prime}$ B square to each of the remaining corners of the $16-1 / 2^{\prime \prime} \mathbf{A}$ square to make (1) Block One.
3. Repeat Steps 1-2 to make (6) Block Ones total

4. Place (1) $2-1 / 2^{\prime \prime} \mathbf{D}$ square on the left side of (1) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime} F$ strip, right sides together. Sew across the diagonal of the square from the upper right corner to the lower left corner. Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle, leaving a $1 / 4^{\prime \prime}$ seam allowance.

5. Place another $2-1 / 2^{\prime \prime} \mathbf{D}$ square on the right side of the $2-1 / 2 \times 4-1 / 2 \quad$ F strip, right sides together. Sew across he diagonal of the square from the upper left corner to the lower right corner. Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle, leaving a $1 / 4^{\prime \prime}$ seam allowance to make (1) Unit 1.
6. Repeat Steps 4-5 to make (12) Unit 1's total.

Unit 1
make 12
D F D
7. Repeat Steps $4-5$ using (12)
$2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ L strips and (24) 2-1/2
D squares to make (12) Unit 2's.

(1) 2-7/8 square on top of (1) 2-7/8 square, right sides together. Draw a line across the diagonal of the top square. Sew $1 / 4^{\prime \prime}$ away from each side of the drawn diagonal line. Cut the (2) squares apart on the drawn diagonal line to make (2) JI units. Trim the J units to measure $2-1 / 2^{\prime \prime}$ square. Repeat to make (12) JI units total.

13. Repeat Step 12 using (6) $2-7 / 8^{\prime \prime} \mathbf{H}$ squares and (6) 2-7/8" $\mathbf{K}$ squares to make (12) 2-1/2" HK units.
make 12

14. Sew (2) JI units and (2) HK units together to make (1) Unit 7. Repeat to make (6) Unit 7's total.
8. Repeat Steps $1-2$ using (24) $2-1 / 2^{\prime \prime}$ F squares, (12) 2-1/2" $\mathbf{H}$ squares,
(12) $2-1 / 2^{\prime \prime}$ I squares and (12) 4-1/2" D squares to make (12) Unit 3's.
9. Repeat Steps $1-2$ using (24) 2-1/2" L quares, (12) 2-1/2" I squares
(12) $2-1 / 2^{\prime \prime} \mathrm{K}$ squares and (12) $4-1 / 2^{\prime \prime} \mathrm{D}$ squares to make (12) Unit 4's.
10. Follow the figure and sew (1) D triangle, (1) $\mathbf{L}$ triangle, (1) $\mathbf{F}$ triangle and 1) $2-1 / 2^{\prime \prime}$ G square to make (1) Unit 5. Repeat to make (12) Unit 5's total.

11. Follow the figure and sew (1) $2-1 / 2^{\prime \prime}$ G square, (1) F triangle, (1) $\mathbf{L}$ triangle and (1) D triangle to make (1) Unit 6. Repeat to make (12) Unit 6's total.
make 12


