## CLOUD9 <br> FABRICS

## FREE PROJECT SHEET TRELLIS QUILT SIZE 63"x $63^{"}$



DESIGN ANEELA HOEY
TECHNICAL EDITORS/QUILTERS JEAN AND ALYSON RUVEL

## TRELLIS OUILT FEATURING VIGNETTE BY ANEELA HOEY

3/8 yard of each: Poppy [Turquoise \& Pink], Ladybug [Turquoise \& Pink], Tulip [Turquoise, Citron \& Pink], Buttercup [Turquoise \& Pink], Floret [Turquoise \& Pink], Petal [Turquoise, Red \& Gold] $1^{1 / 8}$ yards Cirruse Solids [Limestone] for Background $3 / 4$ yard Tulip [Pink] for Binding 4 yards Poppy [Pink] for Backing

Note: All possible care has been taken to assure the accuracy of this pattern. We are not responsible for printing errors or the manner in which individual work varies. Please read instructions carefully before starting the construction of this quilt. If desired, wash and iron your fabrics before starting to cut.

## CUTTING DIRECTIONS

Cutting dimensions include $1 / 4$ " seam allowances.

From each Petal [Red] \& Tulip [Turquoise]: From Tulip [Pink]:
2- $91 / 2{ }^{1}$ " squares
11- $3^{1 / 2} 2^{\prime \prime}$ squares
From each Buttercup [Pink \& Turquoise],
Floret [Pink]:
1-91/2" squares
3- 31/2" squares
From each Ladybug [Turquoise \& Pink],
Poppy [Pink]:
2- $9^{1 / 2}$ " squares
6- $31 / 2{ }^{1 / 2}$ squares
From Petal [Turquoise]:
2- $91 / 2$ " squares
10- $31 / 2{ }^{\prime \prime}$ squares

2- $91 / 2{ }^{1 / 2}$ squares
12- $31 / 2$ " squares
From Tulip [Citron]:
2-9 $1 / 2$ " squares
9- $31 / 2$ " squares
From each Petal [Gold] \& Floret [Turquoise]:
2- $91 / 22^{\prime \prime}$ squares
8- $31 / 2$ " squares
From each Poppy [Turquoise]:
1-9 1/2" squares
4- $31 / 2$ " squares
From Limestone:
12- $31 / 2$ " strips subcut into

- 125-3 1/2" by $31 / 22^{\prime \prime}$ squares


## ASSEMBLY DIRECTIONS

BLOCK ASSEMBLY

1. Put each of the 14 fabrics into piles based on the fabric print.
2. Sew $31 / 2$ " squares into nine patch blocks with alternating background fabric and print fabric based on the QUILT DIAGRAM. [fig 1]
3. Sew using a $1 / 4$ " seam allowance, and press seams of each strip in opposite directions.
4. A total of 25 nine patch blocks that are $91 / 2^{\prime \prime}$ by $91 / 2^{\prime \prime}$ should be sewn.

QUILT ASSEMBLY
5. Follow the QUILT DIAGRAM for block placement.
6. Arrange alternating 9 patch blocks and coordinating $91 / 2^{\prime \prime}$ print blocks in horizontal rows using the OUILT DIAGRAM. There will be 7 blocks per row, and 7 rows total.
7. Sew blocks together in each row using an accurate $1 / 4$ " seam.
8. Press seams to right in one row, and then left on the next, alternating every row to ensure seams and corners nest together.
9. Layer quilt top, batting, and backing. Quilt as desired and bind.

## DIAGRAMS



