Mystery Quilt 2024 Clue \#6

Cut 3 squares Color \#3 $41 / 2 " \times 41 / 2$ "
Cut 24 Squares Color1 $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$
Cut 12 Squares Color $3221 / 2$ " $\times 21 / 2$ "
We are making 3 blocks

For EACH block, you need
1 square color \# $341 / 2 " \times 41 / 2$ "

12 Flying geese \#1 using color 1 and color 2-You made these last week


4 Flying geese \#2 using colors 1 and 3


4 D Units from Clue 2


12 of the $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ color 1 squares
4 of the $2 \frac{1}{2}$ " $\times 2 \frac{1}{2}$ " color 2 squares

Directions:

1. Sew color $121 / 2 " \times 21 / 2 "$ square to a $21 / 2 " \times 21 / 2 "$ color \#2 Square making a 2 -patch


Set aside for use in the borders

Making the center block:


Make sure the light section of the Flying Goose unit are facing the center square

We are making this in sections.
Section 14 D units from Clue 2 (see above)
Section 2 Flying Goose 1 and Flying Goose 2 sewn together at the wide end - you need 4
Row 1 Sew $D$ unit to the Flying Goose unit add $D$ unit
Row 2 Sew Goose unit to the $41 / 2 " \times 41 / 2$ " square (color 3) add another Goose unit.
Row 3 Repeat the first row
The Border:
Top and bottom borders: 2 patch from above - 2 Flying Goose 1-2 patch from aboveSide borders: $21 / 2$ " square Color $2-2$ Flying Goose $1-21 / 2$ " square color 2
Sew the sides on first, then the top and bottom.


