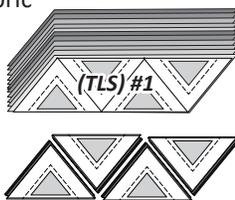
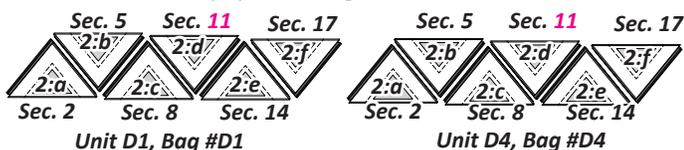


Step 3: Stack the (12) pieces beneath the (TLS). Complete the cutting by slicing through the paper and fabric on each *Cut Line* in numerical order.



Step 4: Separate the fabric pieces by color (D2:a to D2:f) for a total of (8) pieces in each color, then divide them into (2) stacks of (4). Go back to the remaining (2) paper templates you cut off the (TLS) in step 1 and cut them apart on the remaining cut line. Place a paper template on each stack for Unit D1 (see the diagram below left). **Note in the graphic which Sec. template goes with which Fabric color.** You only have (1) set of paper templates, so use sticky labels to label the pieces for Unit D4 (see the diagram below right). Place a paper clip along the *Sew Side* of each stack. Place (1) stack of (4) fabric pieces from each color (a-f) with the Unit D1 foundation papers in Bag #D1 and the remaining stacks with the Unit D4 foundation papers in Bag #D4.



► **Fabrics D2:g to D2:k, (TLS) #2**

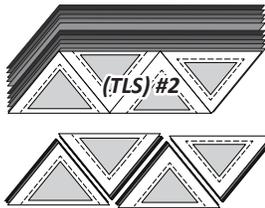
Step 1: Cut apart the *Unit D2 & D3 (TLS) #2* into a group of (1) section and (4) sections. Do NOT discard the template cut apart from the others—we will use it in Step 4.



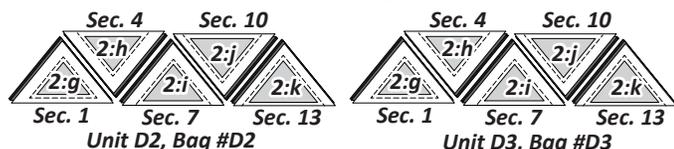
Step 2: Cut (1) 4-1/2" by 42" strip each from *Fabrics D2:g–D2:k* and stack facing *right-side up*. Position (TLS) #2 on the left end of the strips and cut (5) pieces matching the size and shape of the (TLS). Reposition the layout sheet and cut an additional (5) pieces.



Step 3: Stack the (10) pieces beneath the (TLS). Complete the cutting by slicing through the paper and fabric on each *Cut Line* in numerical order.

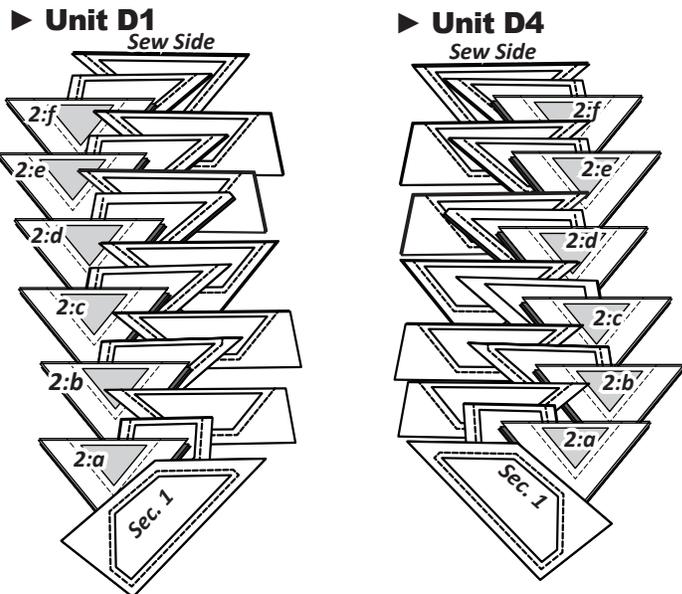


Step 4: Separate the fabric pieces by color (D2:g to D2:k) for a total of (8) pieces in each color, then divide them into (2) stacks of (4). Go back to remaining template you cut off the (TLS) in step 1. Place a paper template on each stack for Unit D2 (see the diagram below left). **Note in the graphic which Sec. template goes with which Fabric color.** You only have (1) set of paper templates, so use sticky labels to label the pieces for Unit D3 (see the diagram below right). Place a paper clip along the *Sew Side* of each stack. Place (1) stack of (4) fabric pieces from each color (g-k) with the Unit D2 foundation papers in Bag #D2 and the remaining stacks with the Unit D3 foundation papers in Bag #D3.



STACKING: UNITS D1 & D4 (BAGS #D1 & D4)

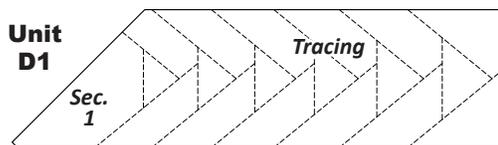
Position the templates and fabric pieces in the order shown by alternating the *Fabric D1* background templates with the geese (*Fabrics D2:a, D2:b, D2:c, D2:d, D2:e, & D2:f*). Place the individual section groups facing *right-side up*, with the *sew sides* aligned at the top. *Sec. 1* does not have a sew side.



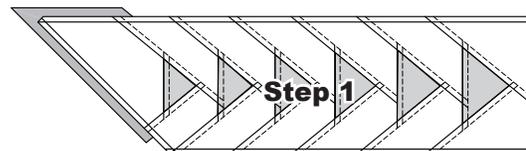
Stacking: The stacking process begins with the fabric pieces cut for *Sec. 19* on the bottom. The pieces are then stacked in reverse order, ending with the *Sec. 1* temp on the top.

FOUNDATION PAPER PIECING: UNITS D1 & D4

NOTE - Tracing the Dashed Lines: Place the foundation paper onto a light table. Flip the foundation paper over and trace the dashed lines printed on the front side of the foundation paper, onto the back side of the paper.



Step 1: The first piece of fabric is placed *wrong-side up* on your table. Glue is used to adhere the fabric to the back side of the paper. Lift the foundation paper, and slide the fabric under *Sec. 1*. Repeat **Step 1** for each foundation unit.



Step 2: Place the fold template over the top of *Sec. 1*. Line the edge up with the solid black line marked *Line 1*.

