

Step 2: Place two **Unit AE1 & AE2 (TLS) #1** papers onto the stack of strips as shown and cut **(24)** pieces, matching the size and shape of the Template Layout Sheets.



Step 3: Stack **(8)** pieces under each of the **(3)** (TLS) papers. A paper clip is used to clip each section to the fabric to keep the template pieces from moving in the cutting process. The cutting is completed by slicing through the paper on each cut line in numerical order to separate the individual sections.



Step 4: Place the individual template pieces labeled AE1-1, AE1-3, AE1-4, AE1-6, AE1-8, and AE1-10 that are clipped to the fabric with the **Unit AE1 Foundation Papers** in Bag #AE1. Place the individual template pieces labeled AE2-1, AE2-3, AE2-5, and AE2-7 that are clipped to the fabric with the **Unit AE2 Foundation Papers** in Bag #AE2.

► Fabric AE2: Units AE1 & AE2, (TLS) #2

Step 1: Cut and stack **(6)** 11" by 42" strips facing **right-side up**.



Step 2: The **Unit AE1 & AE2 Template Layout Sheet #2** is placed onto the strips as shown. Cut **(12)** pieces, matching the size and shape of the Template Layout Sheet.



Step 3: Stack **(6)** pieces under each of **(2)** (TLS) papers. A paper clip is used to clip each section template to the fabric beneath to keep the template pieces from moving in the cutting process. The cutting is completed by slicing through the paper on each cut line in numerical order to separate the individual sections.



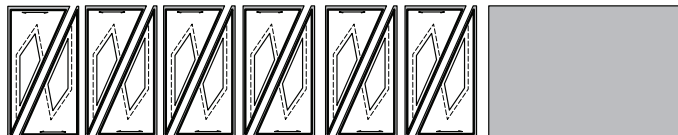
Step 4: Place the individual template pieces labeled for Unit AE1 with the **Unit AE1 Foundation Papers** in Bag #AE1. Place the

individual template pieces labeled for Unit AE2 with the **Unit AE2 Foundation Papers** in Bag #AE2.

► Fabric AE3: Unit AE2, Temp AE2-8

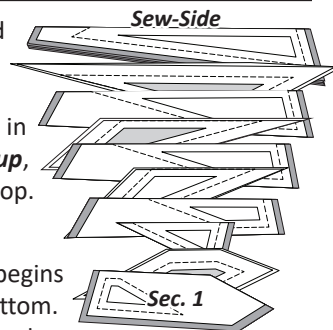
Step 1: Cut and stack **(2)** 9" by 42" strips facing **right-side up**.

Step 2: Use the **Unit AE2 Temp AE2-8** templates to cut **(24)** pieces. Paper-clip to a template and place in Bag #AE2.



STACKING: UNIT AE1 (BAG #AE1)

The template pieces are stacked in the order you will sew them to the foundation paper. Position the templates and fabric pieces in numerical order 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 largest *Sec. #* on the bottom. The pieces are stacked in reverse order finishing with *Sec. 1* on top.

FOUNDATION PAPER PIECING: UNIT AE1

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 backside of the paper.

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

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

Step 3: Fold the paper back over the top of the fold template.

Step 4: Place the **Add-A-Quarter** ruler next to the folded paper and trim the fabric with your rotary cutter.

Step 5: Place the fabric piece for *Sec. 2* **right-side up** next to the folded-back paper.

