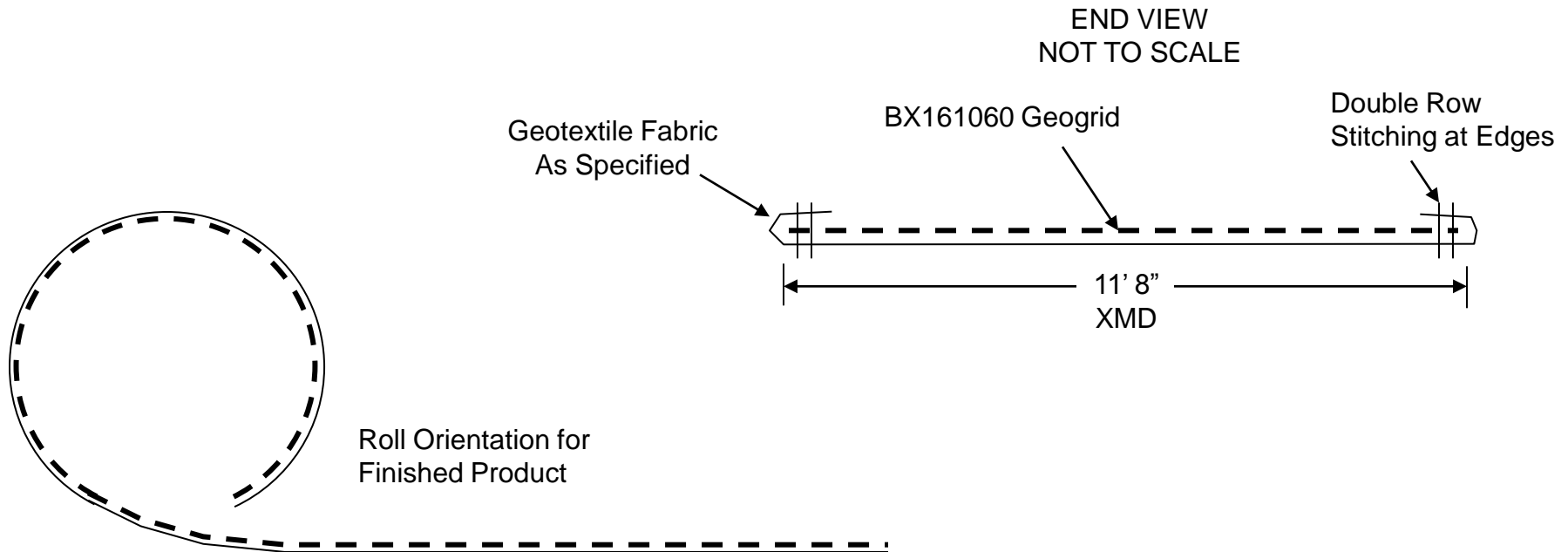


Triton® GC654050 Geogrid Composite Fabrication and Roll Orientation



Notes:

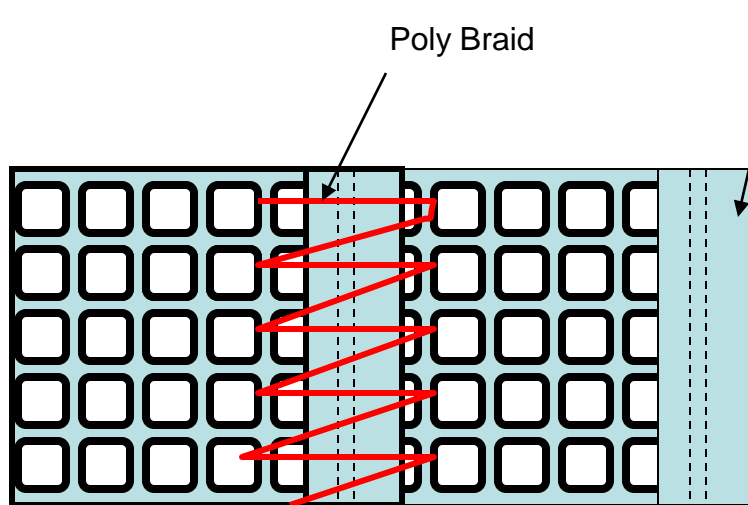
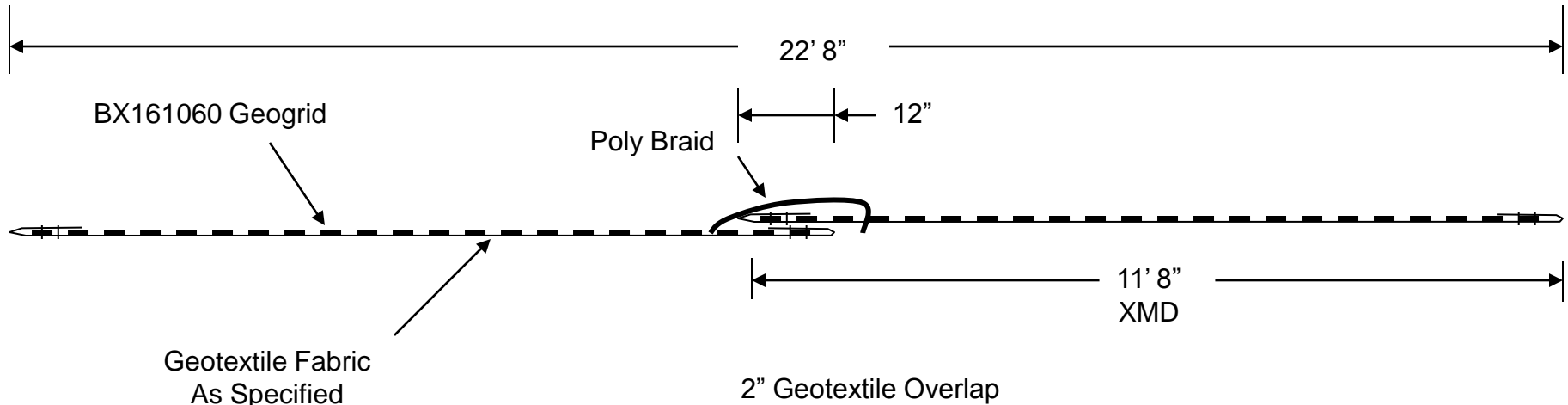
1. BX1610 geogrid shall be trimmed to 11' 8" to allow fabric to fold over the edges approximately 2 inches on both edges.
2. All stitching to be done with 12,000 denier thread
3. Finished rolls shall be rolled such that the geogrid is to the inside of the roll as shown in the diagram.
4. Geogrid and geotextile shall be as provided by Tensar and is subject to change depending on project specifications.
5. Finished rolls shall be shrink wrapped and labeled prior to loading.

Triton® Grid Composite
GC654050 - Stitched

Figure 1 of 2
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Triton® GC654050 Geogrid Composite Panel Overlap and Connection NOT TO SCALE



Notes:

1. Poly Braid shown in red for clarity
2. Composite panels shall overlap by 12-inches
3. Braid shall engage each set of apertures at least on time.
4. Use standard "half-hitch" knot when braiding.

Triton® Grid Composite
GC654050 - Stitched

Figure 2 of 2
6/30/2012

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