6. The article of claim 5, wherein the length of stretch-releasable adhesive tape comprises a long axis that is a stretch-release activation axis of the stretch-releasable adhesive tape and wherein at least selected stripes of the plurality of stripes each comprise a long axis that is oriented at least generally perpendicularly to the stretch-release activation axis of the stretch-releasable adhesive tape.

~~7. The article of claim 6, wherein the first major surfaces of at least the selected stripes are configured to be pressure-sensitive-adhesively bonded to a surface of a building component upon removal of the first release liner.~~

~~8. The article of claim 7, further comprising a secondary adhesive layer disposed on a second major side of the tape backing that is oppositely-facing from the first major side of the tape backing, wherein the tape backing and the primary and secondary adhesive layers collectively provide a double-faced stretch-releasable adhesive tape.~~

9. The article of claim 1, wherein at least selected pairs of laterally adjacent stripes of the first pressure-sensitive adhesive and the second pressure-sensitive adhesive each comprise a gap between the first pressure-sensitive adhesive stripe of the pair and the second pressure-sensitive adhesive stripe of the pair, which gap comprises an exposed fluorosilicone release surface that is not in contact with any pressure-sensitive adhesive.

~~10~~8. The article of claim 1, wherein at least selected pairs of laterally adjacent stripes of the first pressure-sensitive adhesive and the second pressure-sensitive adhesive each comprise a minor surface of a lateral edge of the first pressure-sensitive adhesive stripe of the pair that is in generally lateral contact with a minor surface of a lateral edge of the second pressure-sensitive adhesive stripe of the pair.

~~11~~9. The article of claim 1, wherein at least selected pairs of laterally adjacent stripes of the first pressure-sensitive adhesive and the second pressure-sensitive adhesive are each configured so that a lateral edge portion of the first pressure-sensitive adhesive stripe of the pair comprises a first major surface that is in contact with the fluorosilicone release surface and so that the lateral edge portion further comprises a second, generally oppositely-facing major surface that is in contact with a major surface of a lateral edge portion of the second pressure-sensitive adhesive stripe of the pair, which lateral edge portion of the first pressure-sensitive adhesive stripe inwardly underlies the lateral edge portion of the second pressure-sensitive adhesive stripe.

~~12~~10. The article of claim ~~11~~9, wherein the first pressure-sensitive adhesive stripe comprises a laterally-central portion with a second major surface that faces generally opposite the first major surface of the first

pressure-sensitive adhesive stripe, which second major surface of the laterally-central portion of the first pressure-sensitive adhesive stripe is not in contact with the second pressure-sensitive adhesive stripe.

~~13. The article of claim 12, wherein the lateral edge portion of the first pressure-sensitive adhesive stripe comprises an average lateral width that is at least 20 % of an average lateral width of the laterally-central portion of the first pressure-sensitive adhesive strip.~~

~~14~~11. The article of claim 1, wherein the first pressure-sensitive adhesive provides a release-liner-side area fraction on the first release liner-facing surface of the primary adhesive layer and provides an opposite-side area fraction on the surface of the primary adhesive layer that is opposite the first release liner, and wherein the primary adhesive layer exhibits a silicone surface-enrichment factor that is the ratio of the release-liner-side area fraction of the first pressure-sensitive adhesive to the opposite-side area fraction of the first pressure-sensitive adhesive, and wherein the silicone surface-enrichment ratio is at least about 1.2.

~~15. The article of claim 14, wherein the silicone surface-enrichment ratio is at least about 1.6.~~

~~16. The article of claim 1, wherein the first pressure-sensitive adhesive provides a volume fraction of the primary adhesive layer that is from about 13 % to about 70 %.~~

~~17~~12. The article of claim 1, wherein the first pressure-sensitive adhesive provides a volume fraction of the primary adhesive layer that is from about 15 % to about 60 %.

~~18~~13. The article of claim 1, wherein the first pressure-sensitive adhesive provides an overall area fraction, on a surface of the primary adhesive layer that is opposite the first release liner, of from greater than about 20 %, to about 70 %.

~~19. The article of claim 1, wherein the first pressure-sensitive adhesive provides an overall area fraction, on a surface of the primary adhesive layer that is opposite the first release liner, of from greater than about 20 %, to about 60 %.~~

~~20~~14. The article of claim 1, wherein the primary adhesive layer comprises a gap area fraction of from about 20 % to about 50 %.

~~21~~15. A method of making an article, the method comprising:

simultaneously expelling a first precursor coating solution of a first pressure-sensitive adhesive through a first set of multiple, laterally-spaced-apart openings in a coating die and a second precursor

coating solution of a second pressure-sensitive adhesive through a second set of multiple, laterally-spaced-apart openings in the same coating die,

wherein the openings of the first set and the openings of the second set are arranged in a generally alternating pattern with each other so that generally-alternating streams of the first and second precursor liquids are expelled therefrom and are deposited onto a fluorosilicone release surface of a release liner that is continuously moving past the coating die;

removing solvent from the deposited first and second precursor coating solutions so as to solidify the first precursor coating solution into the first pressure-sensitive adhesive and to solidify the second precursor coating solution into the second pressure-sensitive adhesive, thereby forming generally alternating stripes of the first and second pressure-sensitive adhesives on the release liner,

wherein the first pressure-sensitive adhesive is a silicone-based pressure-sensitive adhesive that comprises a silicone block copolymer elastomer comprising hard segments that each comprise at least one polar moiety, and the second pressure-sensitive adhesive is an organic polymeric pressure-sensitive adhesive.

~~22. The method of claim 21, further comprising the step of contacting major surfaces of the generally alternating stripes of the first and second pressure-sensitive adhesives, which major surfaces face oppositely from the fluorosilicone release liner, to a highly extensible tape backing and bonding the stripes of the first and second pressure-sensitive adhesive to the highly extensible tape backing to form a stretch-releasable tape article.~~