Rachel Roberts and I have been giving proofs of some of the background theorems that are used to prove approximation theorems for taut codimension-1 foliations of 3-manifolds that aren’t quite smooth, that is, the leaves have tangent planes, but they only vary continuously. This talk will discuss how such foliations arise in constructions. Some of our results have also been obtained by Jonathan Bowden. (Received January 02, 2019)