In this talk, I will describe work in progress how SFT invariants (e.g. linearized contact homology, symplectic homology) of the complement of ample divisors in a projective variety changes as the divisor degenerates into a normal crossing divisor. I will mainly focus on the case complex dimension equal to 2. If time permits, I will mention how it can be potentially generalized to higher dimension. (Received September 06, 2013)