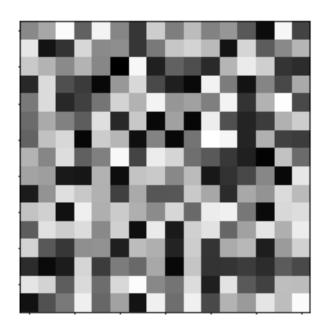
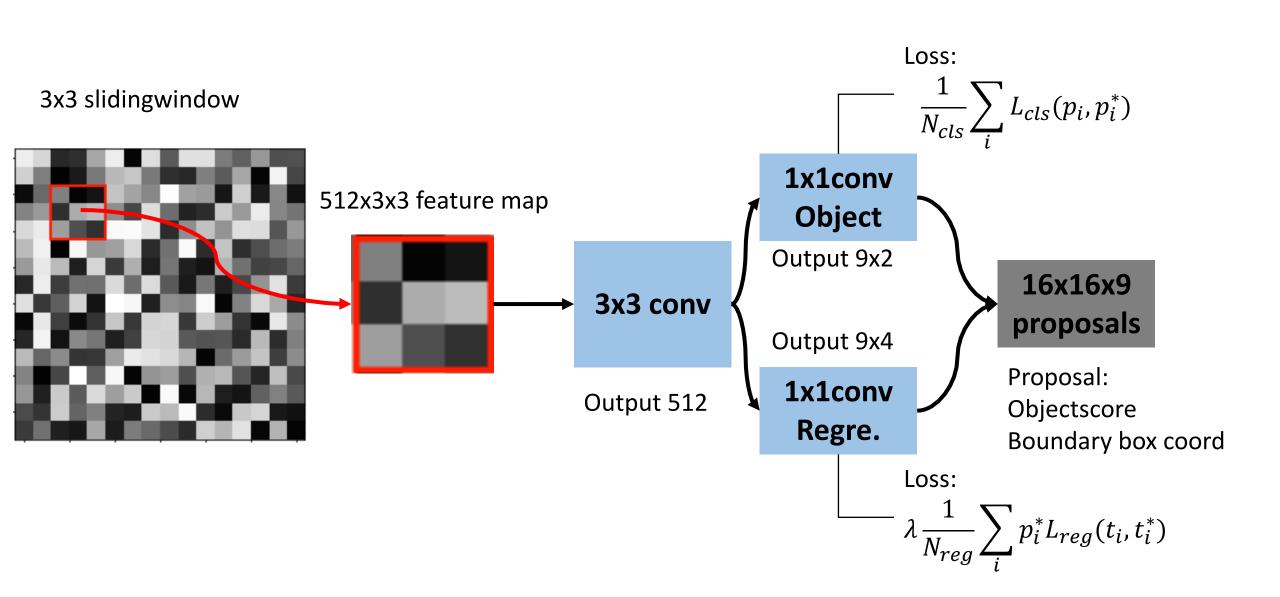
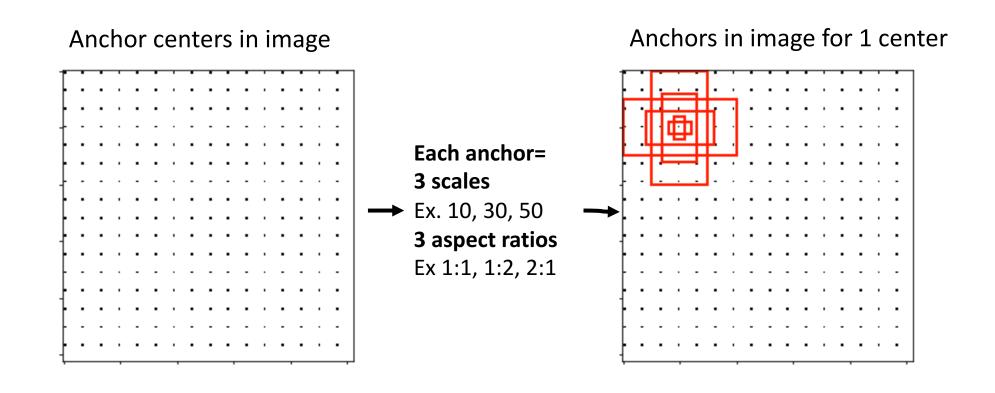


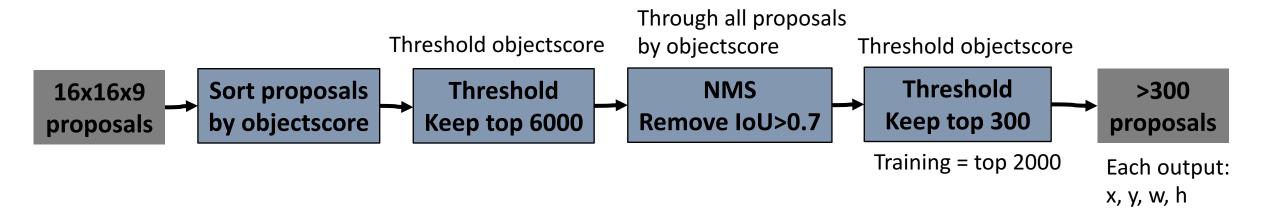
Image 256x256 Coutput stride = 16 Feature extractor VGG16 Relu5_3 512x16x16 Last conv layer/ feature map

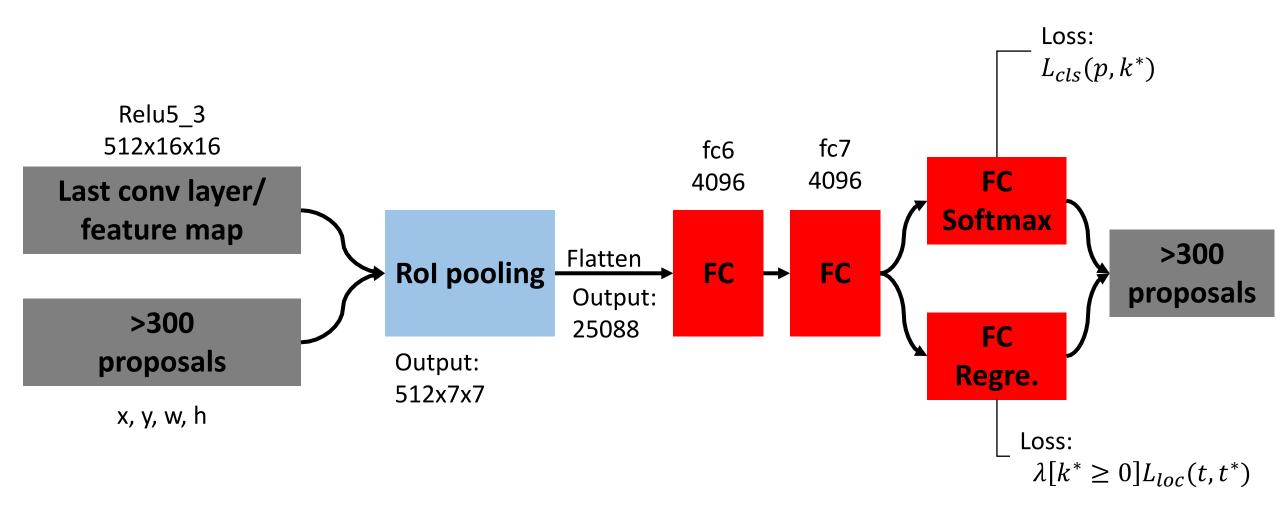
16x16 feature output

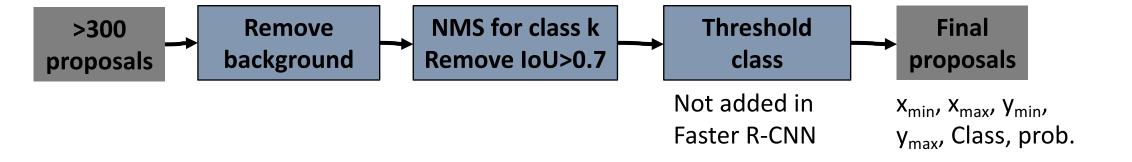


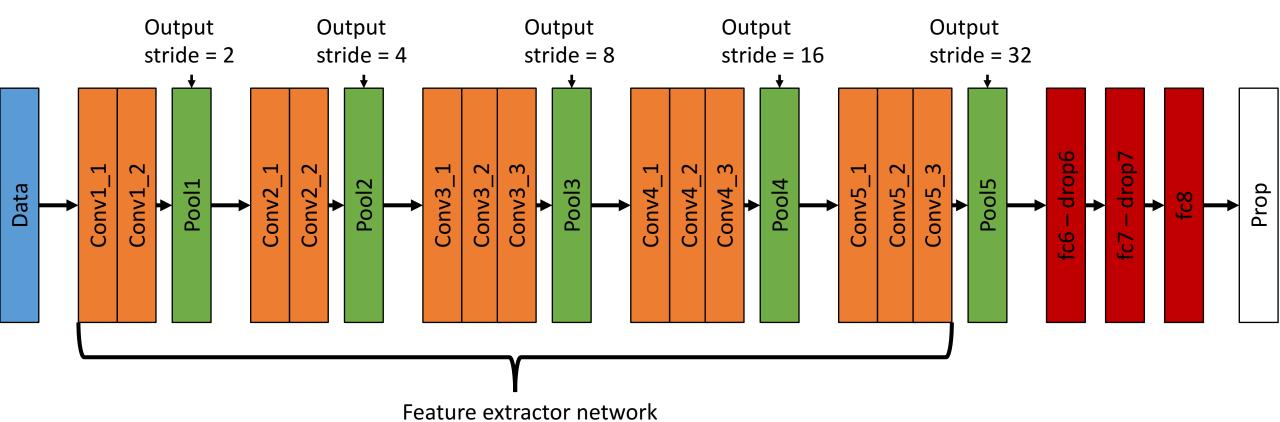


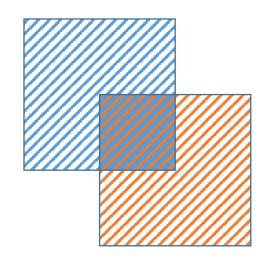


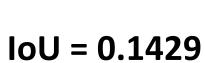


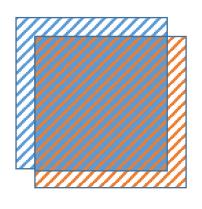




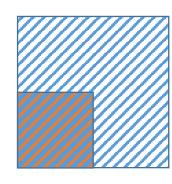




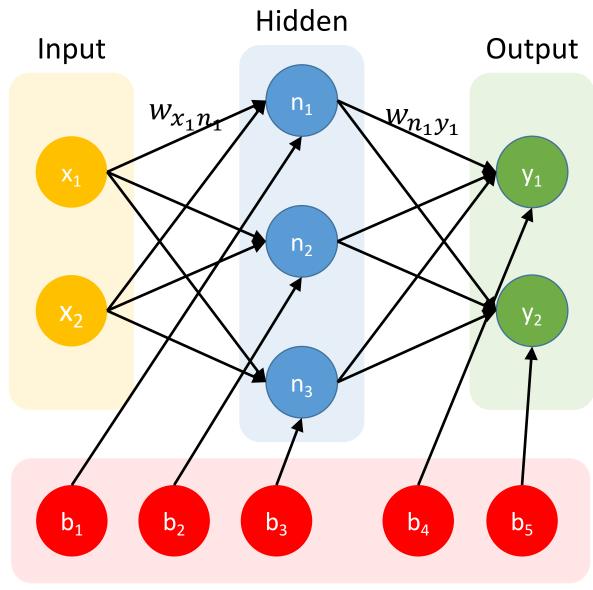




IoU = 0.6203



IoU = 0.2500



Bias

 n_1

