The figure shows the single muon trigger acceptance at the second muon station. The acceptance is given by the ratio of the number of muons with $|\eta| < 1.2$ to the number of muons with $|\eta| < 2.4$, which is $60\%$. The dark SUSY process $H \rightarrow 2Z_D + X \rightarrow 2\mu + X$ is shown with $c_T(Z_D) = 1000$ mm.