3. If $B \geq H$, use the curves for the calculated stability number $N_{s}$.


FIGURE 7.19 Shallow foundation on top of a slope

### 7.8 BEARING CAPACITY OF FOUNDATIONS ON TOP OF



IF b/B > 6, consider footing 5 capacity factor $N_{y q}$ for granular soil $\left(c^{\prime}=0\right)$ as "far from edge of slope"?

