



δ = external interface friction angle
 δ = the lesser of ϕ_i or ϕ_r , where

ϕ_i = angle of internal friction of reinforced infill soil.
 ϕ_r = angle of internal friction of retained soil.

EXTERNAL STABILITY CALCULATIONS SLOPING OR HORIZONTAL BACKFILL, $B \geq 0^\circ$

Figure 68-4 I