

Figure 2

*not to scale

Pit too close to Surface water

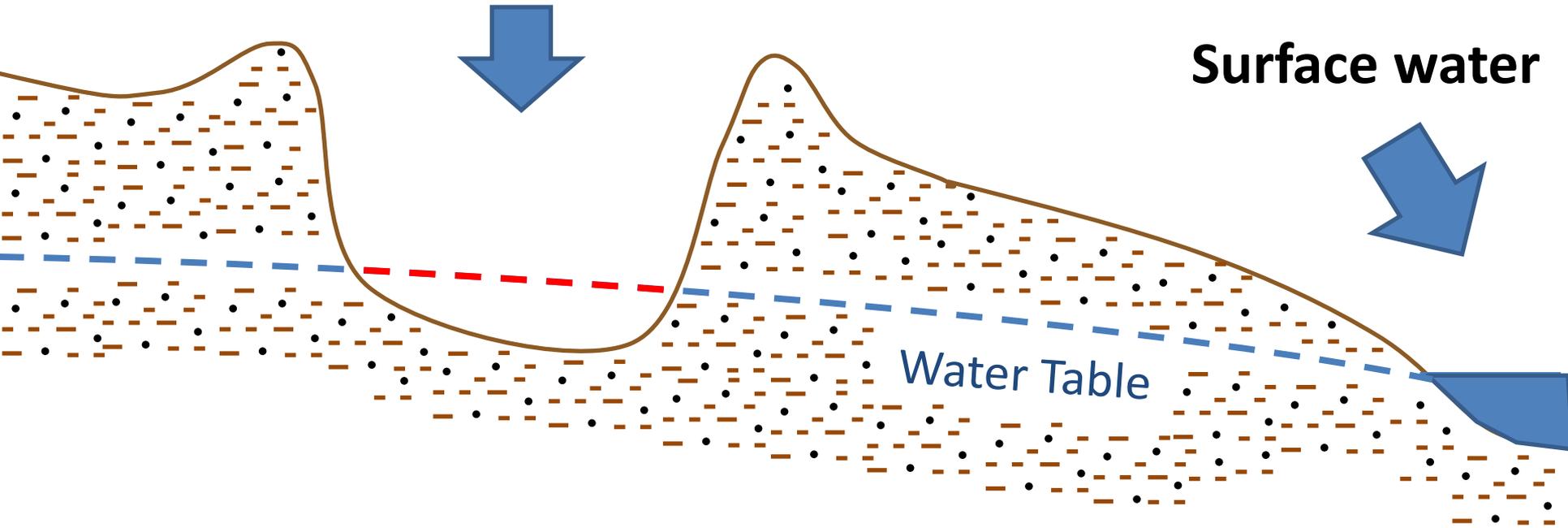


Figure 3

*not to scale

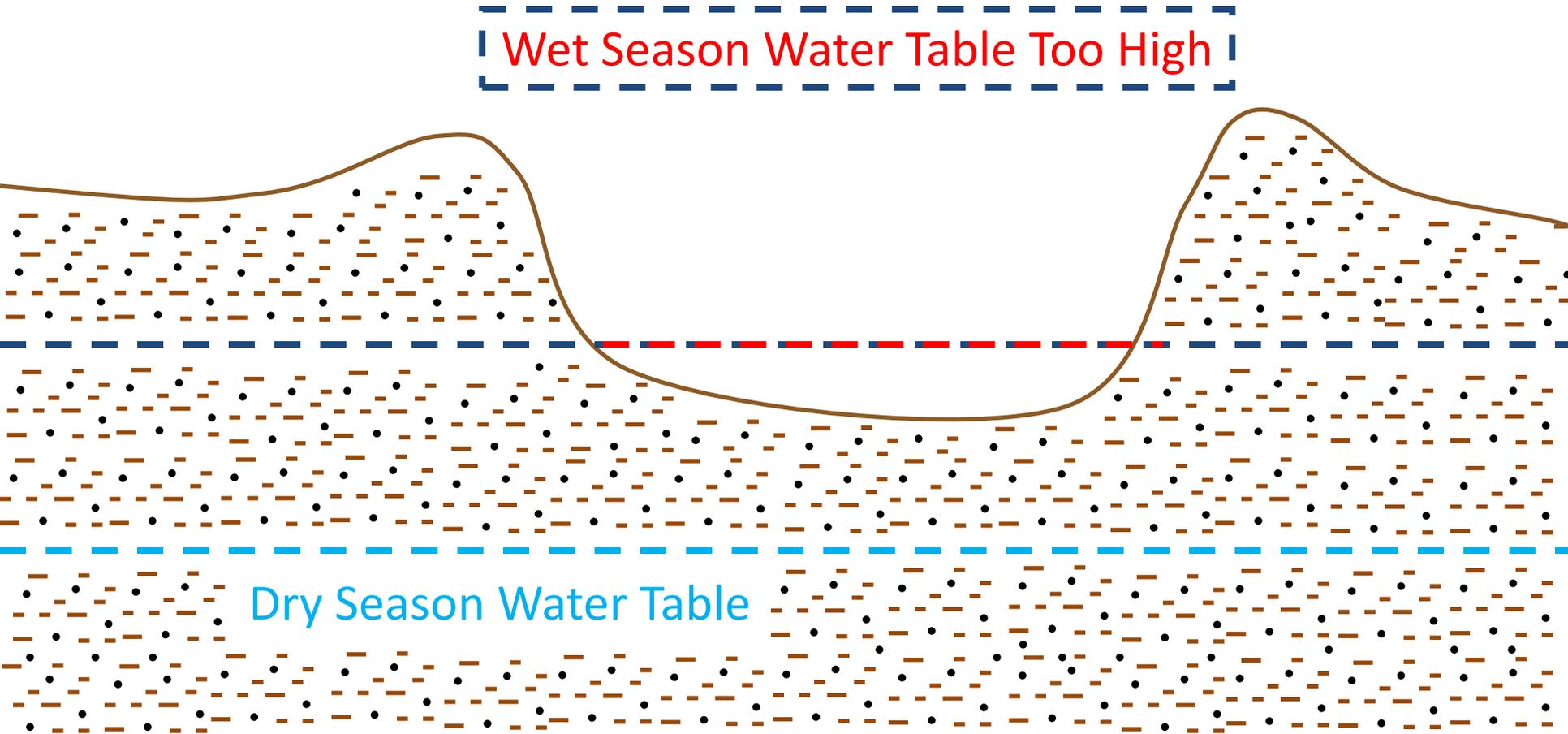


Figure 4

*not to scale

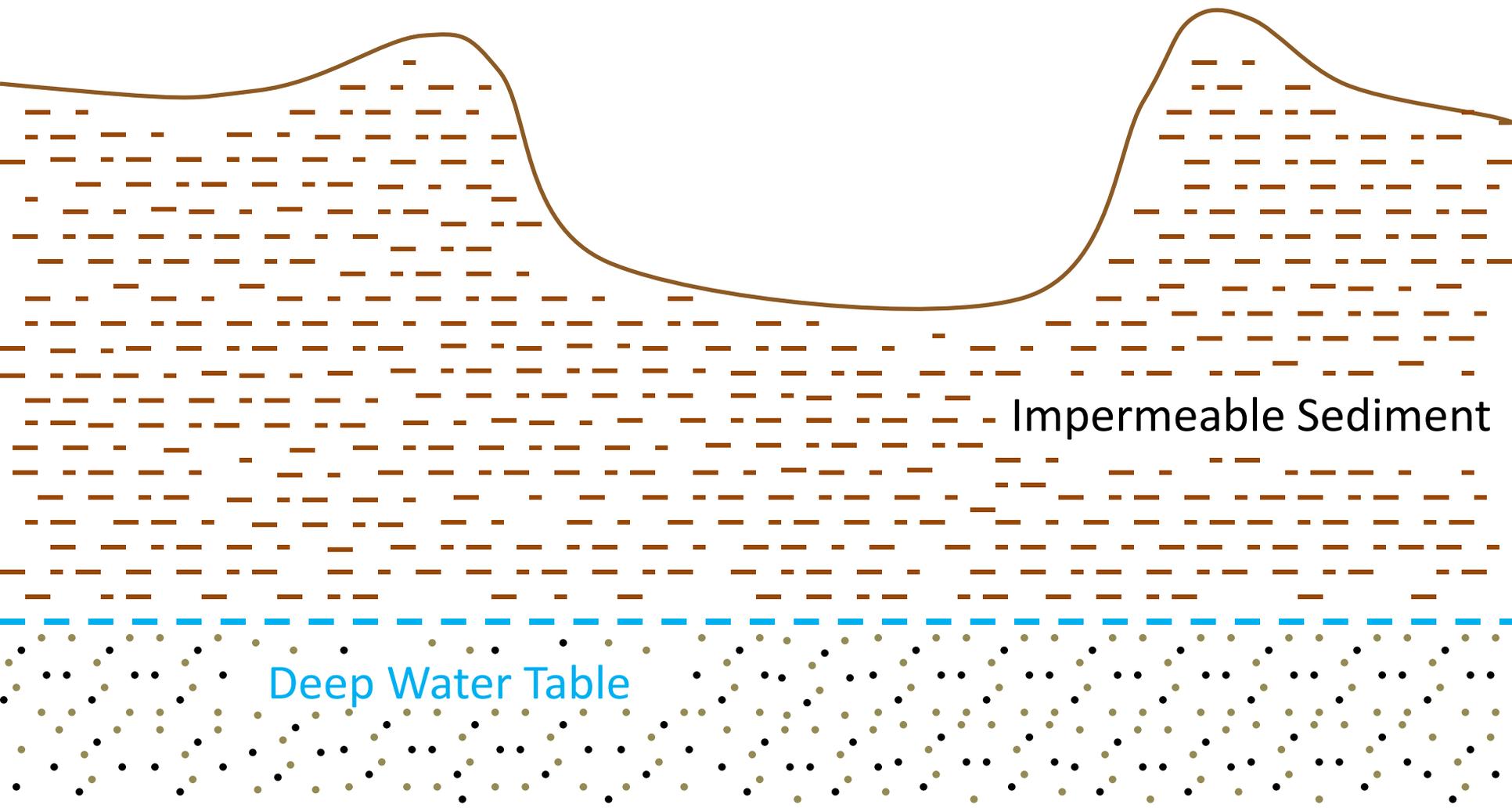
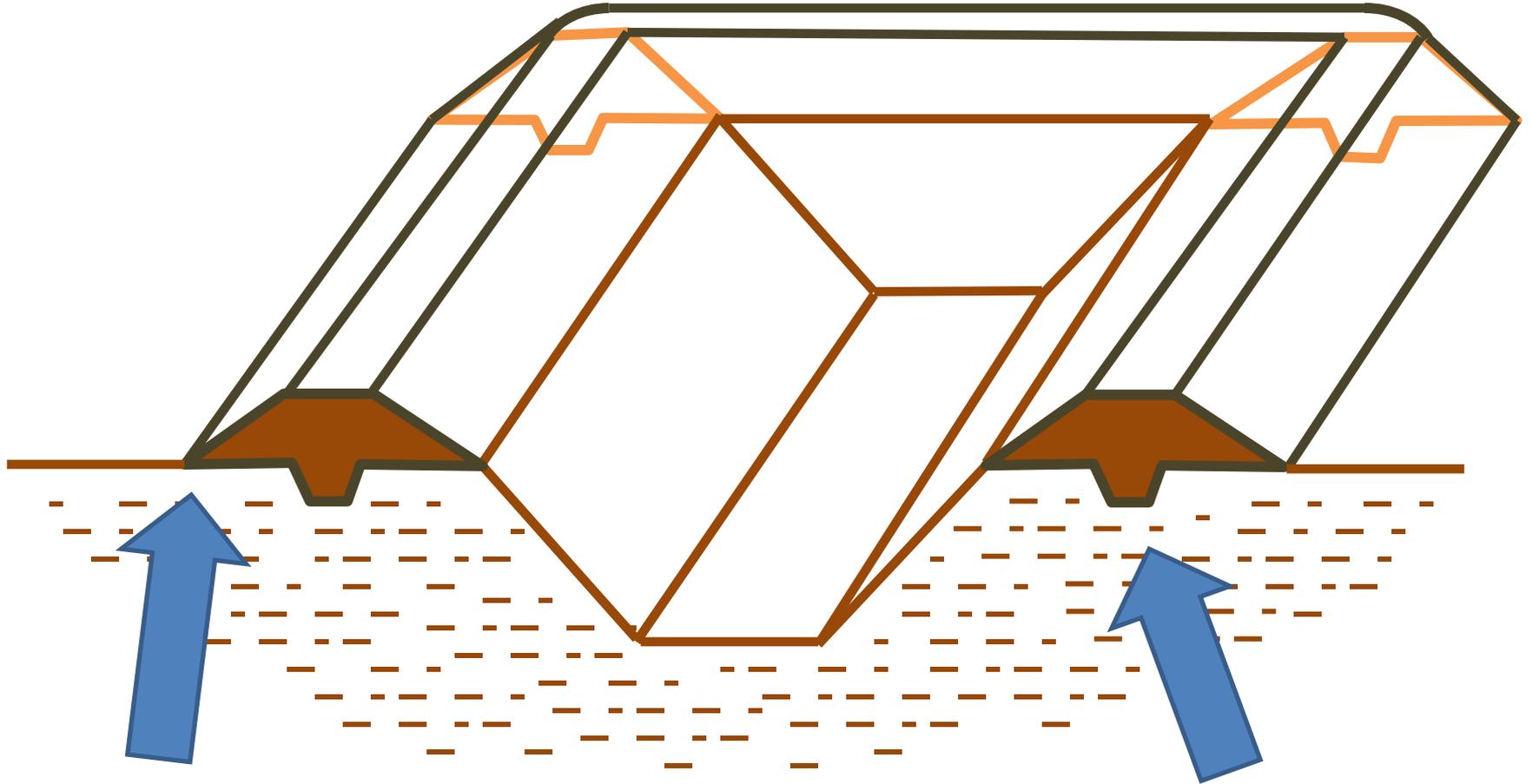


Figure 5a – Below Ground

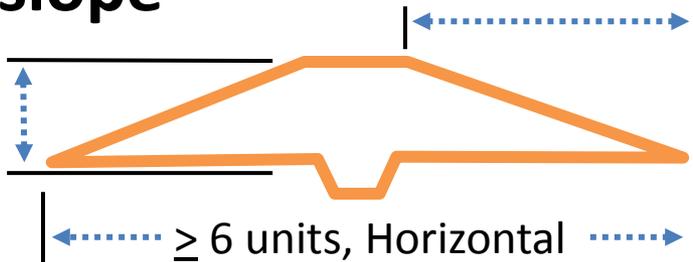
* not to scale



1 to 3 slope

≥ 3 units, Horizontal

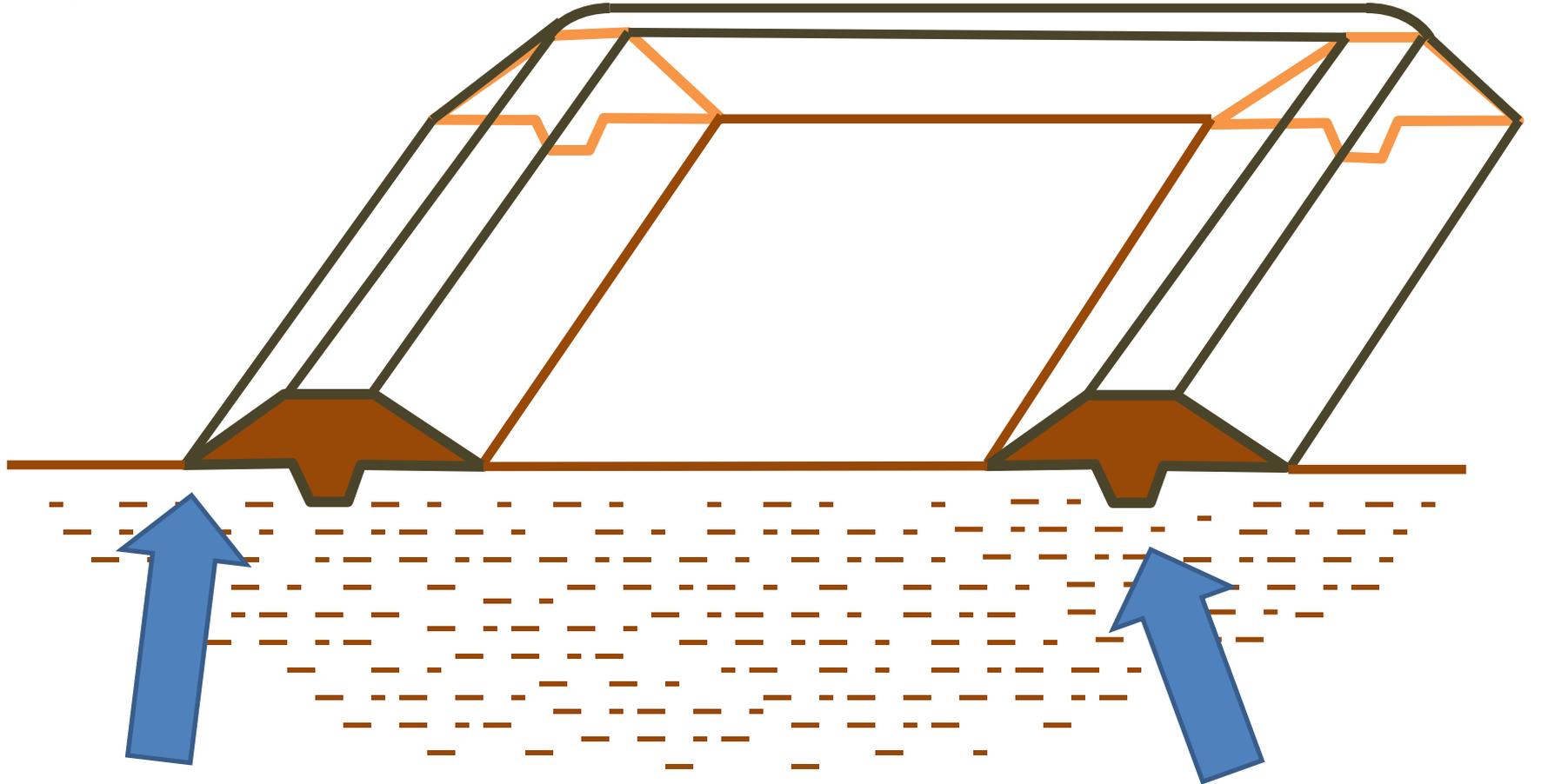
≤ 1 unit,
Vertical



Dike keyed into soil

Figure 5b – Above Ground

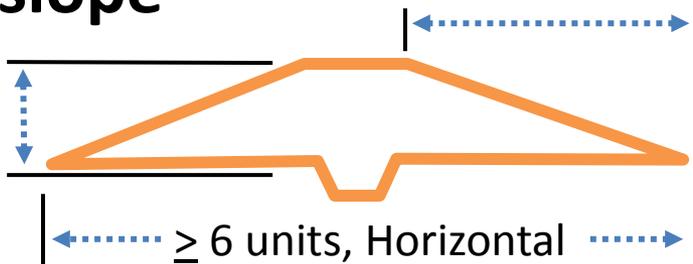
* not to scale



1 to 3 slope

≥ 3 units, Horizontal

≤ 1 unit,
Vertical

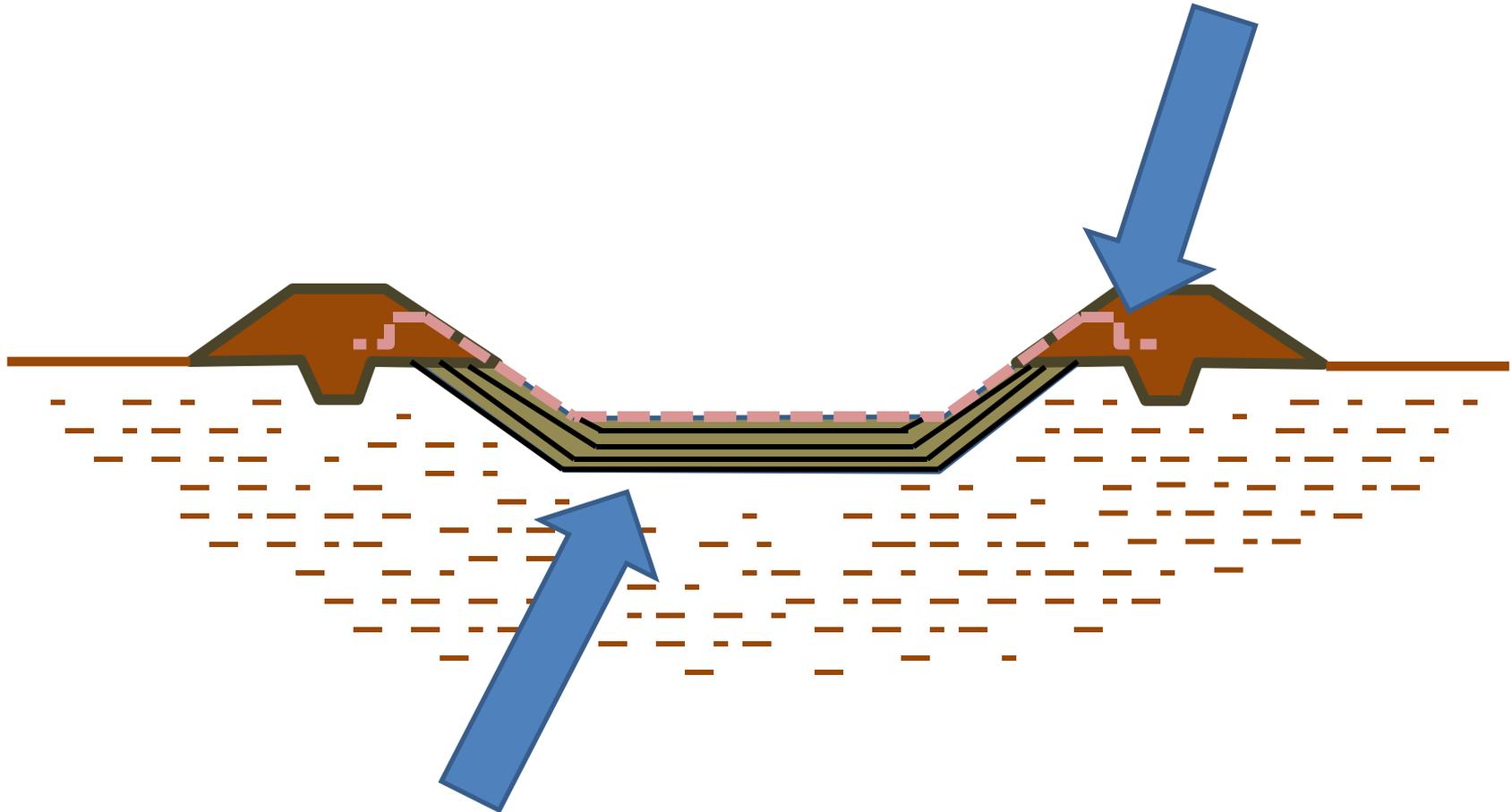


Dike keyed into soil

Figure 5c – Above Ground

* not to scale

Liner keyed into dikes



Compacted natural subgrade