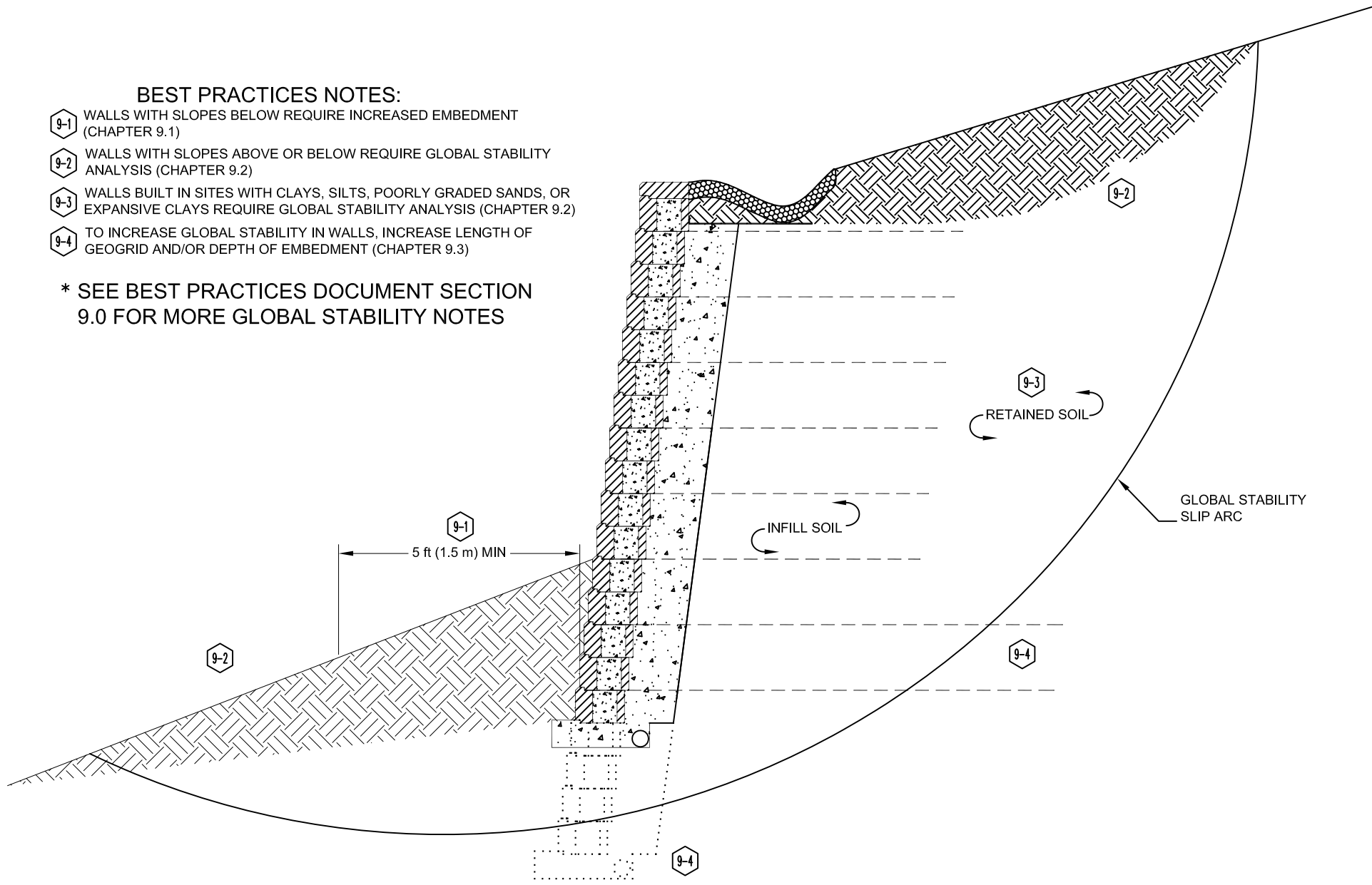



BEST PRACTICES NOTES:

- 9-1 WALLS WITH SLOPES BELOW REQUIRE INCREASED EMBEDMENT (CHAPTER 9.1)
- 9-2 WALLS WITH SLOPES ABOVE OR BELOW REQUIRE GLOBAL STABILITY ANALYSIS (CHAPTER 9.2)
- 9-3 WALLS BUILT IN SITES WITH CLAYS, SILTS, POORLY GRADED SANDS, OR EXPANSIVE CLAYS REQUIRE GLOBAL STABILITY ANALYSIS (CHAPTER 9.2)
- 9-4 TO INCREASE GLOBAL STABILITY IN WALLS, INCREASE LENGTH OF GEOGRID AND/OR DEPTH OF EMBEDMENT (CHAPTER 9.3)

*** SEE BEST PRACTICES DOCUMENT SECTION 9.0 FOR MORE GLOBAL STABILITY NOTES**



Designed By: KAH	Title: BEST PRACTICES GLOBAL STABILITY (GENERAL)	Date: 03/04/2014
Checked By: RJL	 This drawing should not be used for final design or construction without the certification of a professional engineer registered in the state in which the wall will be built. The accuracy and use of details contained in this document are the sole responsibility of the user. The user must verify each detail for accuracy as they pertain to their particular project. © 2005 Allan Block	Project No: I099.14
Scale: NOT TO SCALE		Drawing No: 8