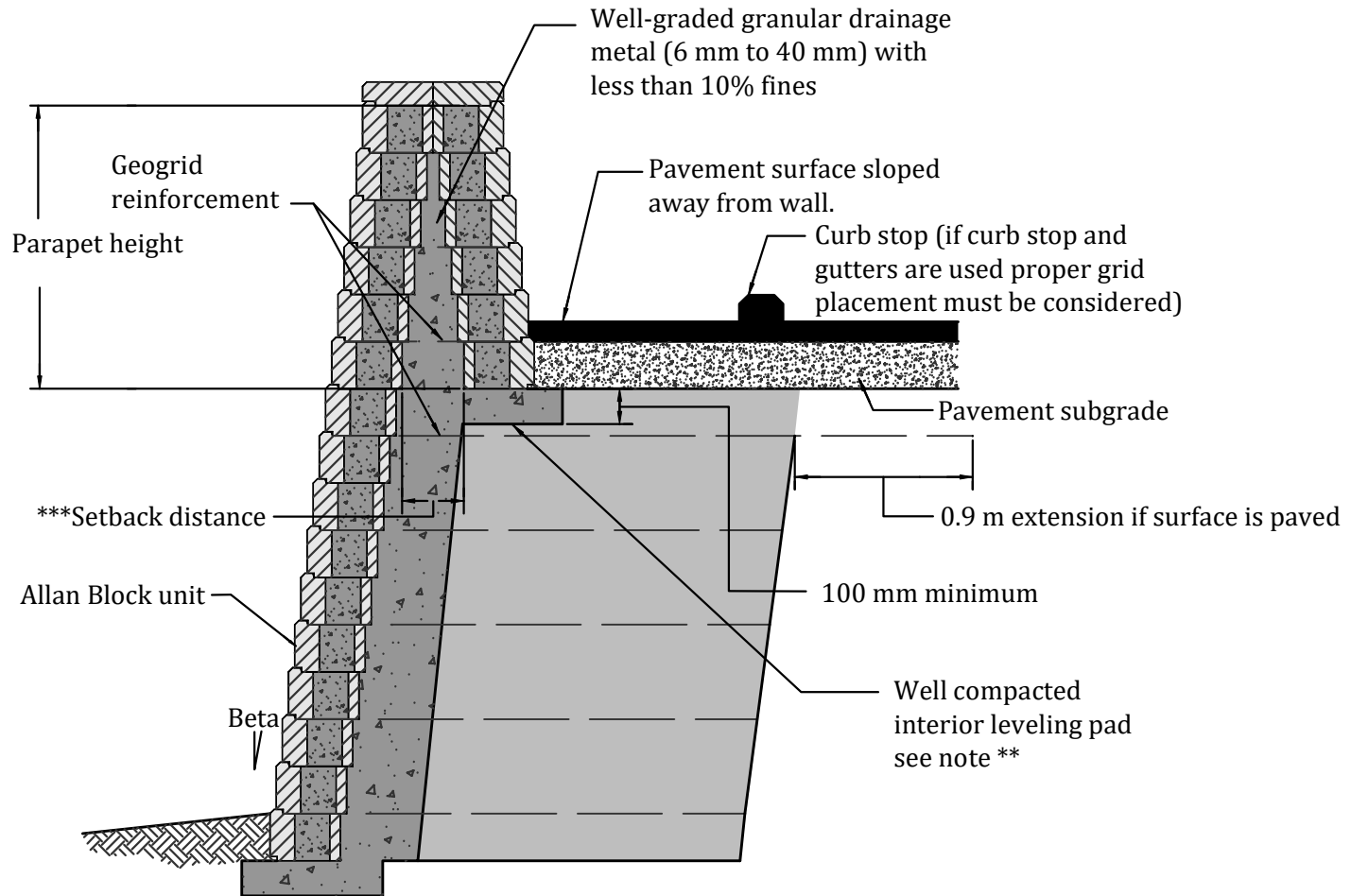



* Refer to design details: Allan Block typical reinforced application for all other notes, details and specifications

** Soil under back parapet wall must be considered as a new base course. The entire area below must be compacted to a minimum of 95% Standard Proctor to minimize potential settlement.

*** Setback distance = $2 \times [HP / \tan(90 - \beta)]$



Designed By:	Title: AB-32 DOUBLE WALL PARAPET	Date:
Checked By:	 <p>The purpose of this drawing is for preliminary design only. This 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.</p> <p>© 2021 Allan Block</p>	Project No:
Scale: Not to Scale		Drawing No: