Base Leveling Pad Notes:
1. The leveling pad is to be constructed of crushed stone or 2,000 psi unreinforced concrete.
2. The base foundation is to approved by the site geotechnical engineer prior to placement of the leveling pad.

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Typical Reinforced Wall Section
Standard Unit - 1' Vertical Setback

Typical Reinforced Tiered Wall Section
Standard Unit - Near Vertical Setback

Typical Gravity Wall Section
Standard Unit - 1' Vertical Setback

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Design is for internal stability of the KEYSTONE Wall System. External stability (including the effects of foundation settlement) is the responsibility of the Owner. The design is based on the assumption that the materials within the reinforced-soil system are non-critical. The quality of materials conforms to KEYSTONE’s specification for this project.

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Dimensions & Weight May Vary by Region