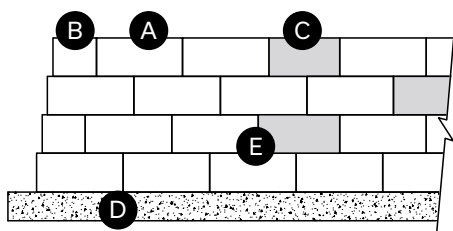
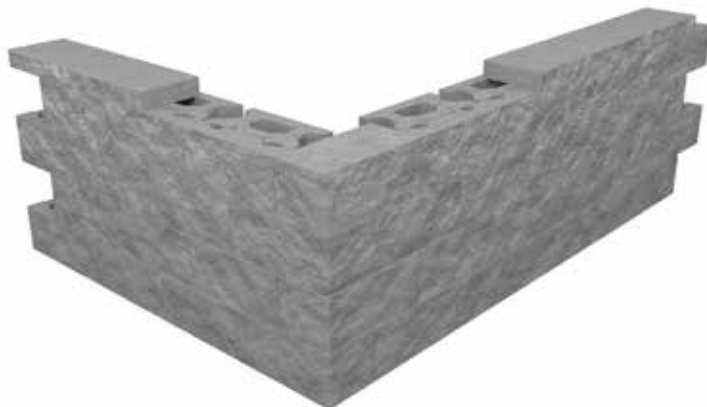


Keystone Wall - Installation

CREATING AN OUTSIDE CORNER

To create an outside corner, use Keystone corner units.

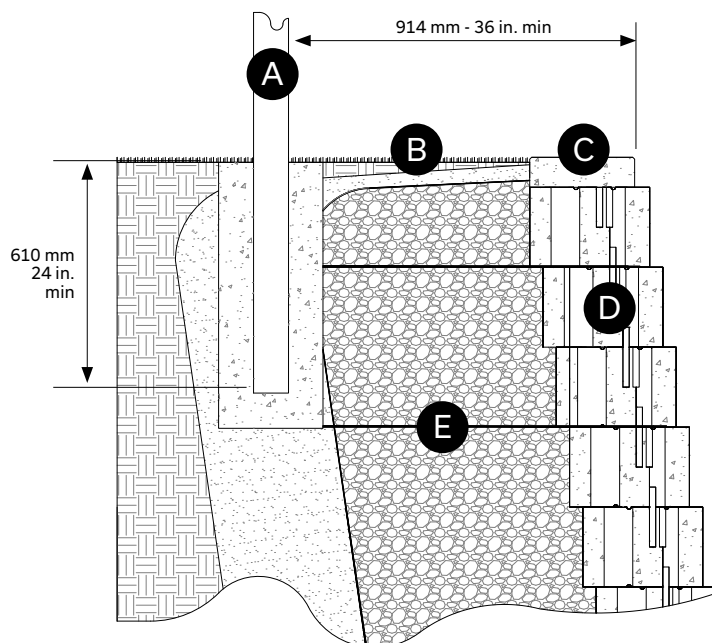
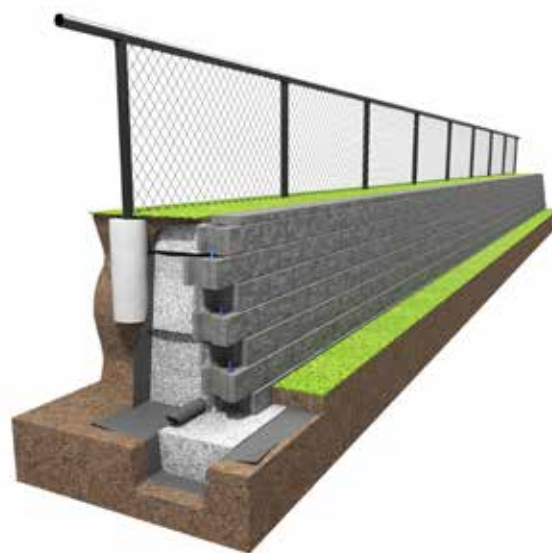
- 1 - Install the corner units as shown in the diagram below
 - Make sure both textured sides face the outside of the wall (visible side)
- 2 - At the top row, install the corner unit, alternating the textured faces with those of the bottom row, to maintain the running bond pattern and avoid vertical joint lines
- 3 - At the third row, stagger the corner units so that the vertical joints are the same as in the first row
- 4 - Repeat steps #1 and 2 for each row of Keystone wall



- A Keystone compact unit
- B Keystone corner unit
- C Keystone compact cut unit (both sides)
- D Compacted granular foundation
- E Full units in base course

FENCE OR GUARDRAIL

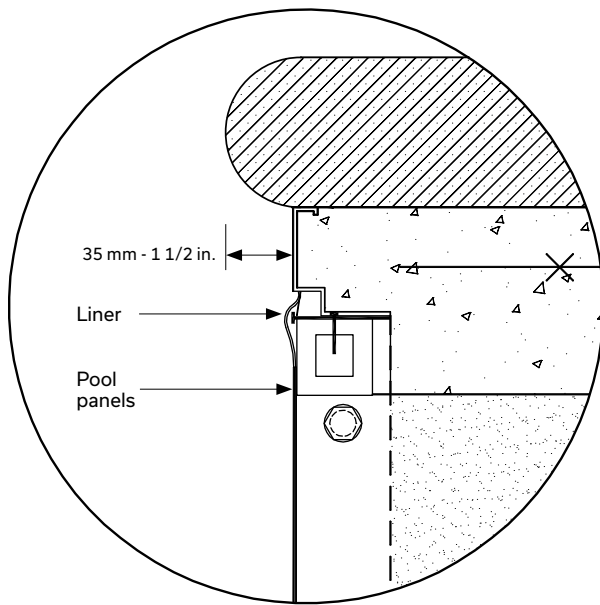
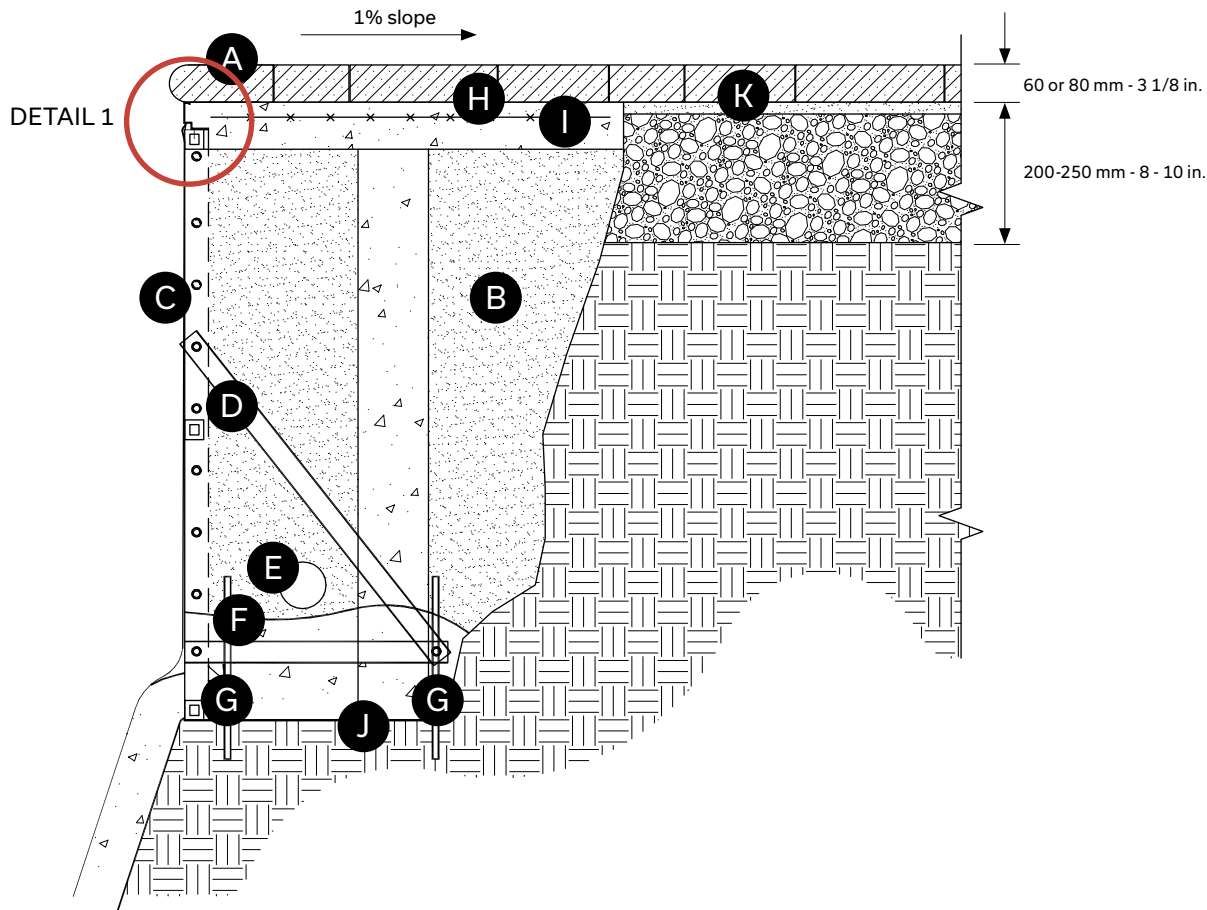
A fence or guardrail is easily installed behind the Keystone wall, as shown in the following diagram:



- A Fence post
- B Finished grade
- C Keystone capping unit
- D Keystone wall unit
- E Geogrid

Laguna, Leno and Marina Pool Capping

CROSS-SECTION - POOL WITH PAVERS



DETAIL 1

- A** Pool capping and pavers glued with Techniseal concrete adhesive or mortar
- B** Sand
- C** Pool panels
- D** Reinforcement bars
- E** Perforated drain: 100 mm Ø - 4 in.
- F** Concrete footing 200 x 200 mm - 8 x 8 in.
- G** Metal rod 10 mm - 3/8 in.
- H** Concrete deck 1 m - ± 39 in. wide x 100 mm - 4 in. thick
- I** Wire mesh 150 x 150 mm - 6 - 6 in. x 9 ml (G)
- J** Concrete Sonotube 150 mm - 6 in. Ø
- K** Bedding course 25 mm - 1 in.