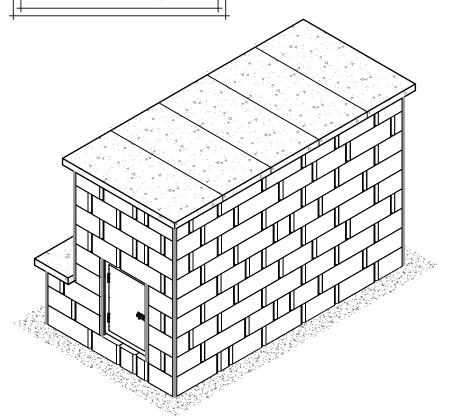






General Note:

In consideration of freeze / thaw issues during the cold weather season it is recommended that this outdoor Built-In Fireplace element be protected from rain, snow and ice as necessary.



Fireplace Back Isometric

Outdoor Fireplace Quantity Totals:

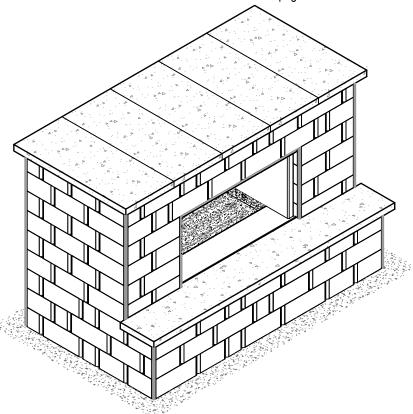
Stonegate Unit quantities as follows:

Large Unit "A" - 16"/14" = 57 Units

Medium Unit "B" - 12"/10" = 57 Units

Small Unit "C" - 6"/4" = 56 Units

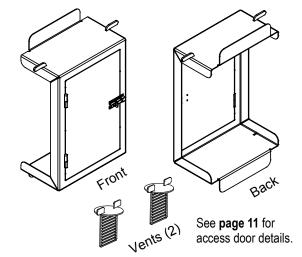
For **Accessories** - see page 2



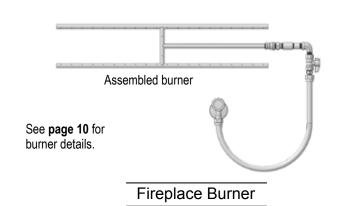
Fireplace Front Isometric

Fireplace Hearth Note:

ACCESSORIES Sold Separately



Access Door w/Vents Model FPI - D, D/S



Stonegate Note:

This Outdoor Living Element design uses Stonegate No-Cut Designs accessories. See Stonegate No-Cut accessories list for qualifying manufacturers and models.

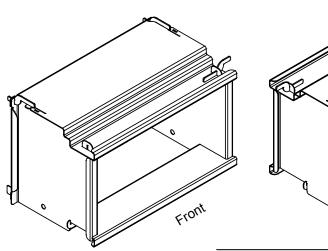
Fireplace Burner Note:

See 4th Course Layout Details for Fireplace Burner dimensions and details.

See 9th Course Concrete Top Layout Details See 3rd Course Hearth Layout Details for concrete top dimensions and details. See page 16 for See page 9 for top dimensions.

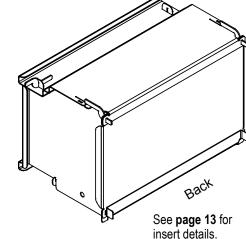
Fireplace Concrete Top Note:

for hearth dimensions and details. hearth dimensions. Fireplace Hearth Fireplace Concrete Top



Fireplace Insert Note:

See 7th Course Layout Details for fireplace installation details.



Fireplace Insert Model FPI-4, 4/S

General Note:

In consideration of freeze / thaw issues during the cold weather season it is recommended that this outdoor Built-In Fireplace element be protected from rain, snow and ice as necessary.

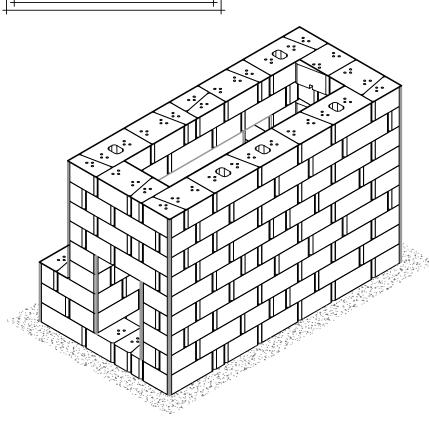
Note:

Structural support for block units over openings not shown for visual purposes.

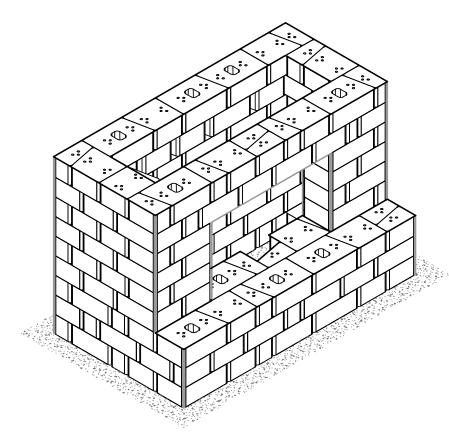
Outdoor Fireplace Quantity Totals:

Stonegate Unit quantities as follows:

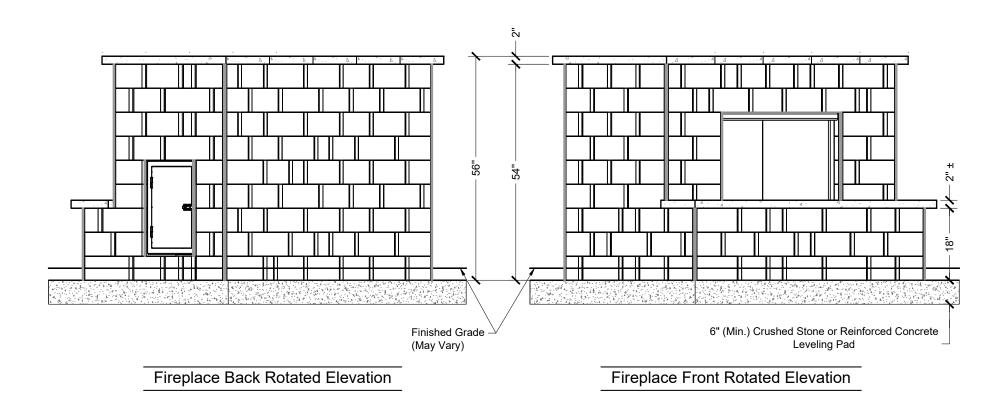
- Large Unit "A" 16"/14" = 57 Units
- Medium Unit "B" 12"/10" = 57 Units
- Small Unit "C" 6"/4" = 56 Units



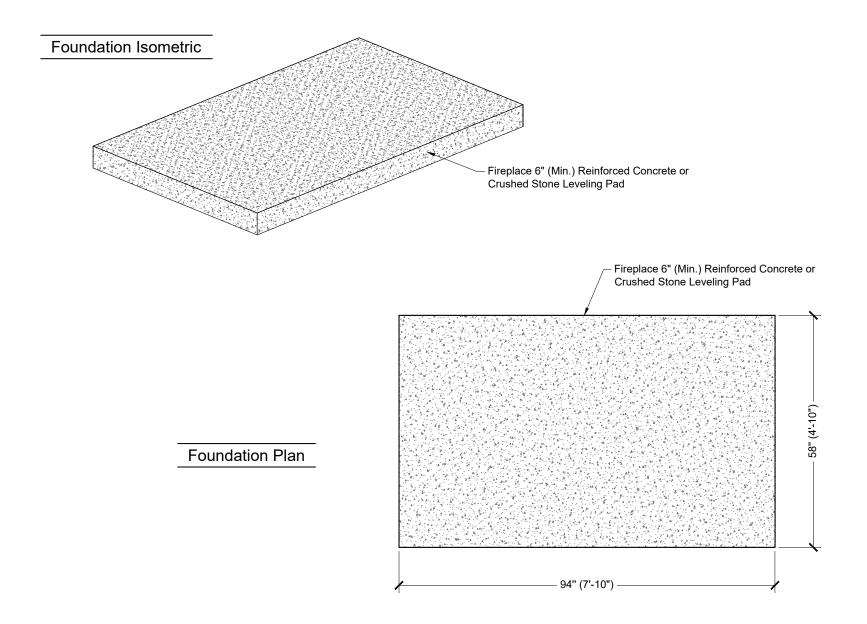
Fireplace Base Back Isometric

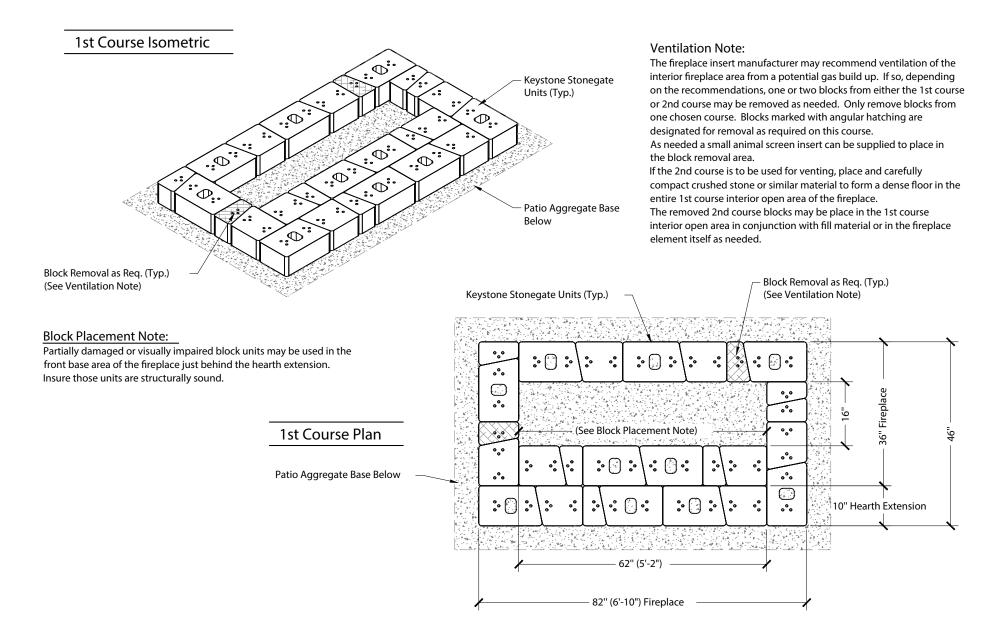


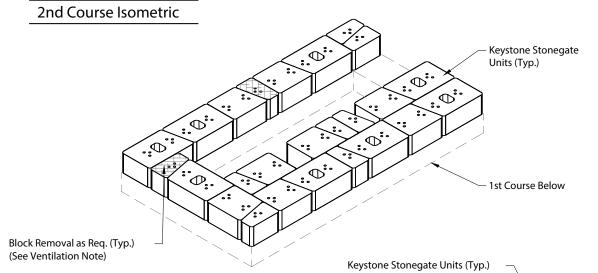
Fireplace Base Front Isometric



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Ventilation Note:

The fireplace insert manufacturer may recommend ventilation of the interior fireplace area from a potential gas build up. If so, depending on the recommendations, one or two blocks from either the 1st course or 2nd course may be removed as needed. Only remove blocks from one chosen course. Blocks marked with angular hatching are designated for removal as required on this course.

As needed a small animal screen insert can be supplied to place in the block removal area.

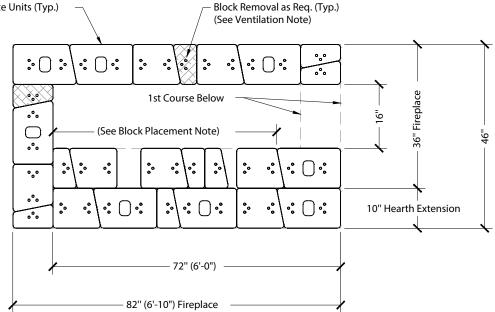
If the 2nd course is to be used for venting, place and carefully compact crushed stone or similar material to form a dense floor in the entire 1st course interior open area of the fireplace.

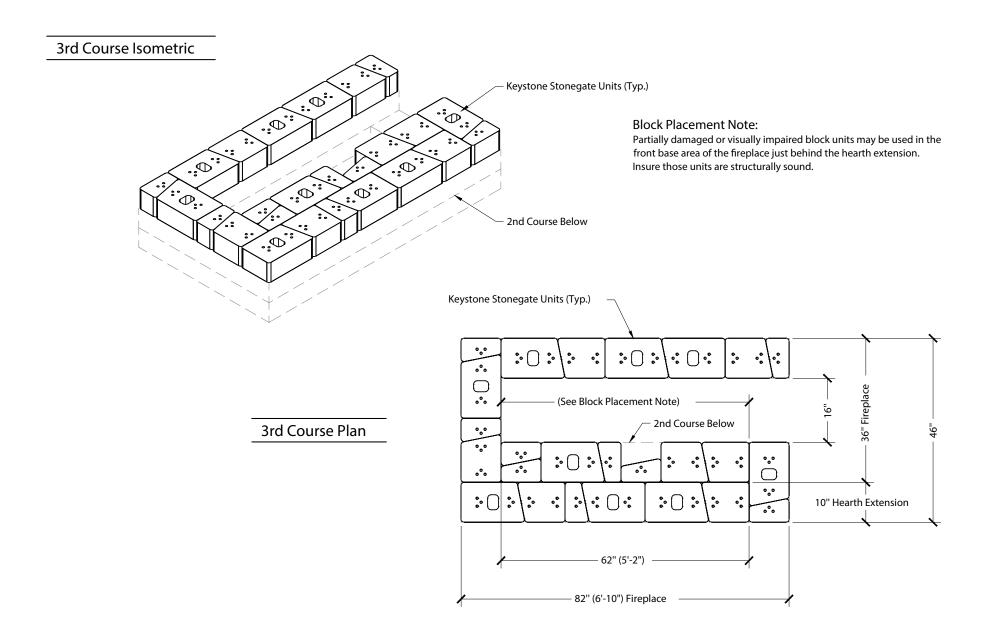
The removed 2nd course blocks may be place in the 1st course interior open area in conjunction with fill material or in the fireplace element itself as needed.

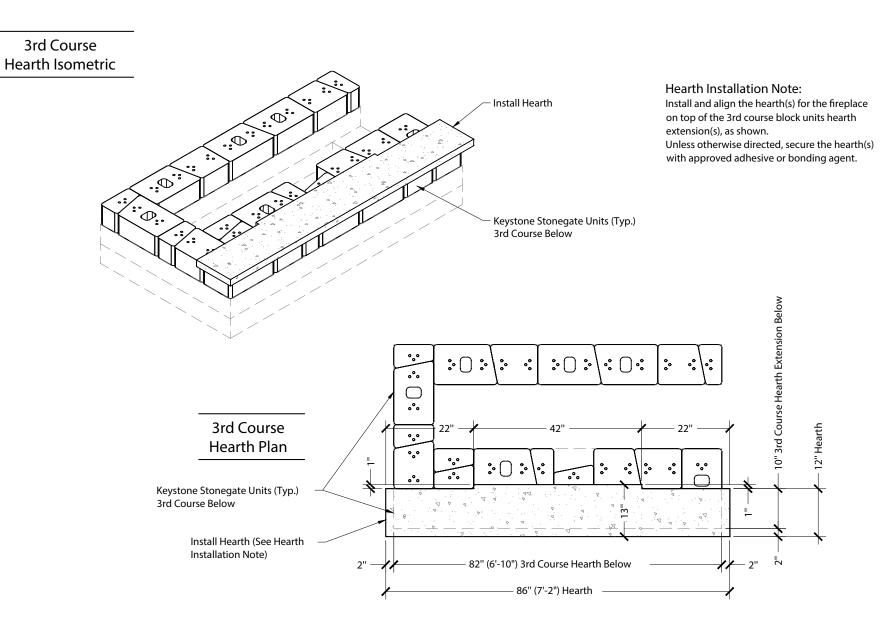
Block Placement Note:

Partially damaged or visually impaired block units may be used in the front base area of the fireplace just behind the hearth extension. Insure those units are structurally sound.

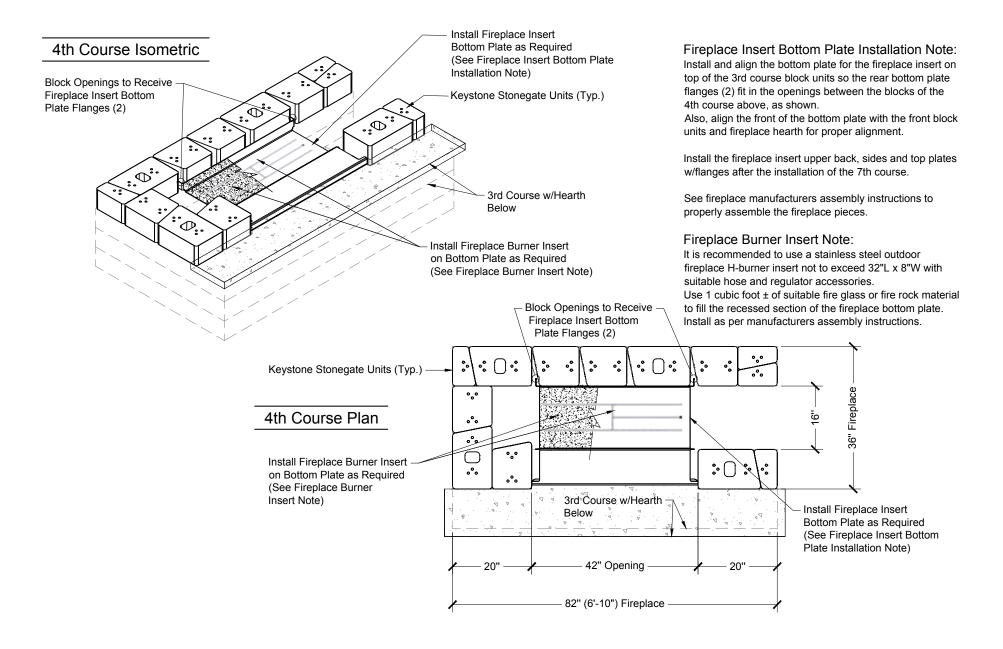
2nd Course Plan

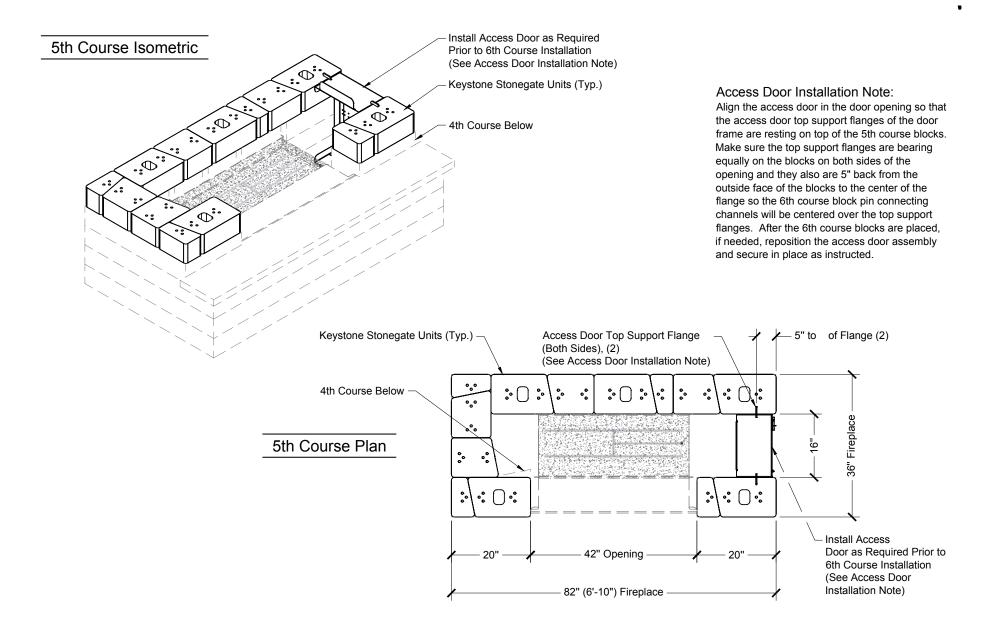


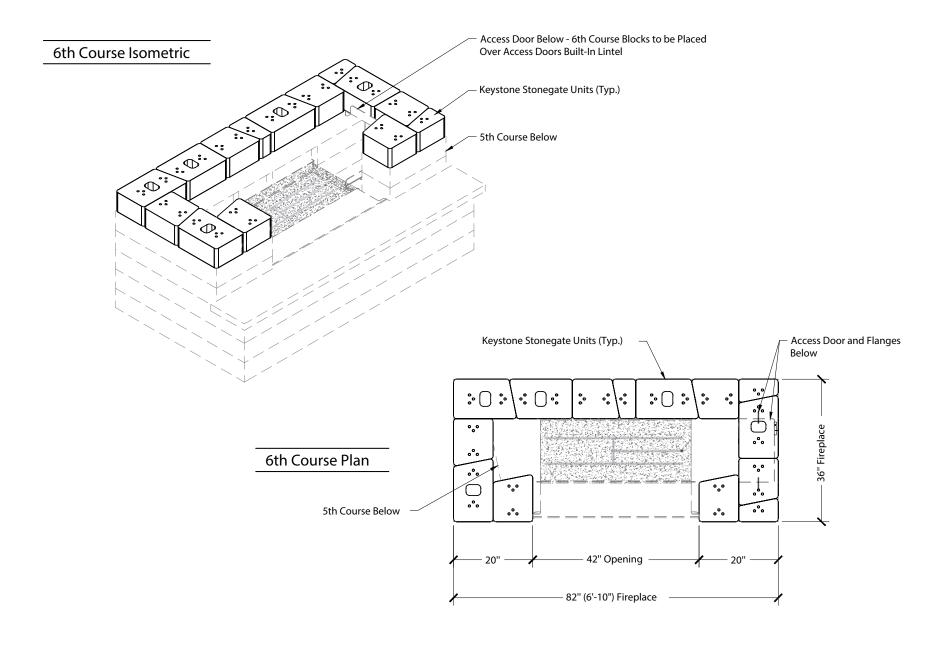




Stonegate No-Cut Designs • 1-Sided Fireplace







Stonegate No-Cut Designs • 1-Sided Fireplace

