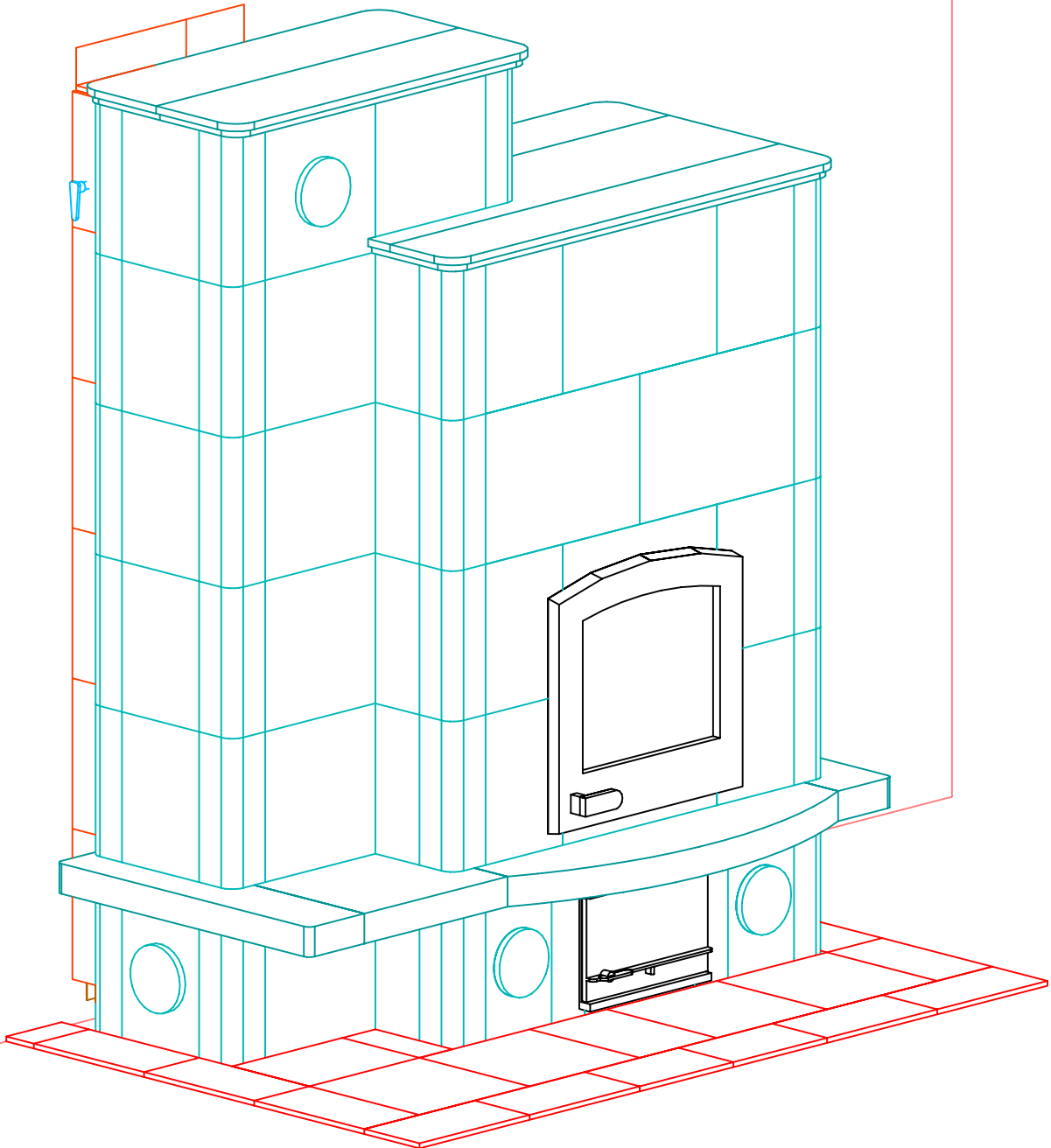


# INFORMATION ONLY



NOTE: Hearth Tiles CUT AND INSTALLED by others



MID-ATLANTIC MASONRY HEAT  
1229 Harris Street Suite 1  
Charlottesville, VA 22903  
(434)979-9709 Fax 434-979-6416

PROJECT BRUNSVOLD  
MODEL TU2200/4H

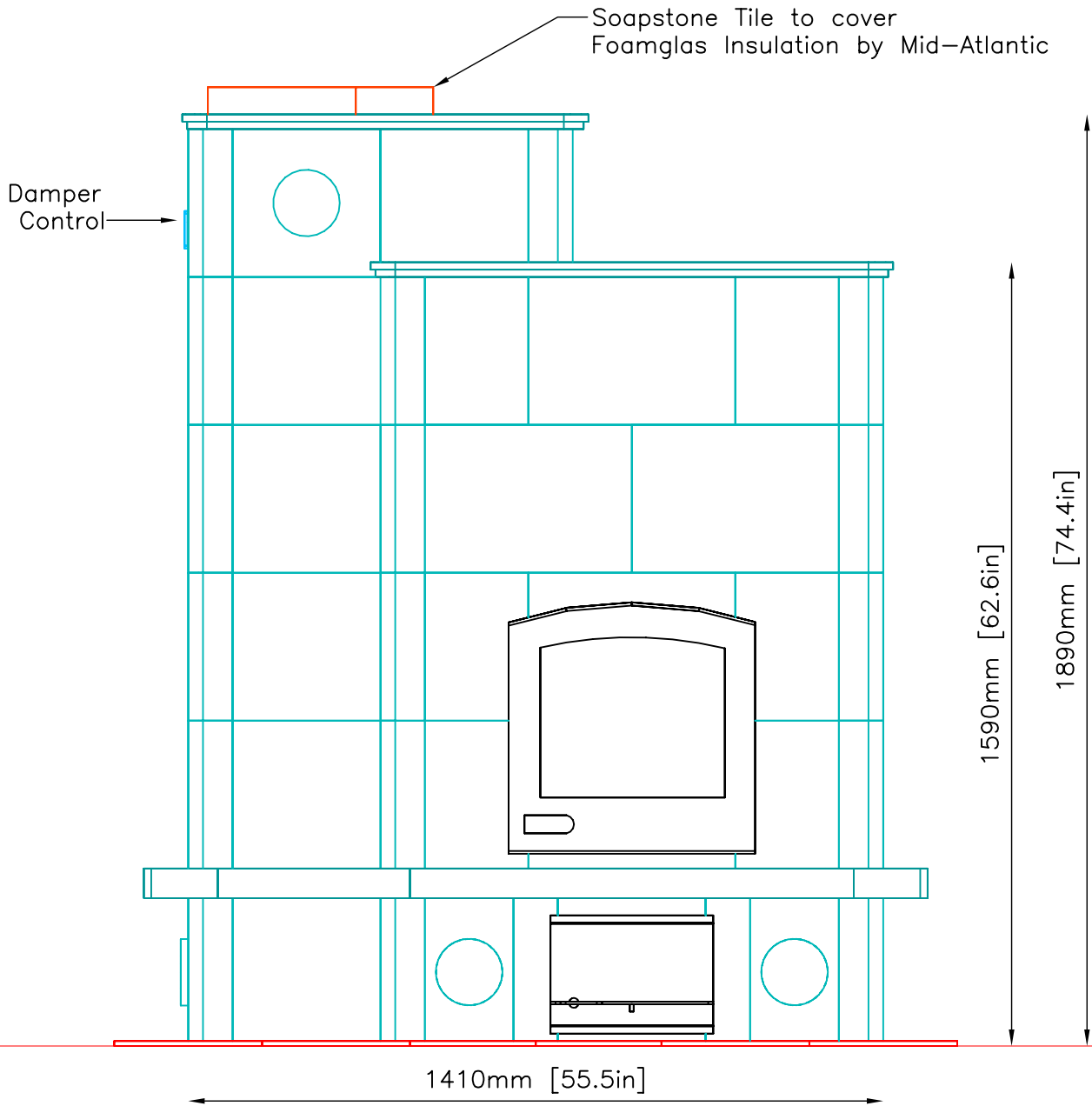
CONTRACT 5519  
DRAWN BY D.P.BYRAM

VIEW PERSPECTIVE  
DATE 11/07/03

PAGE 1

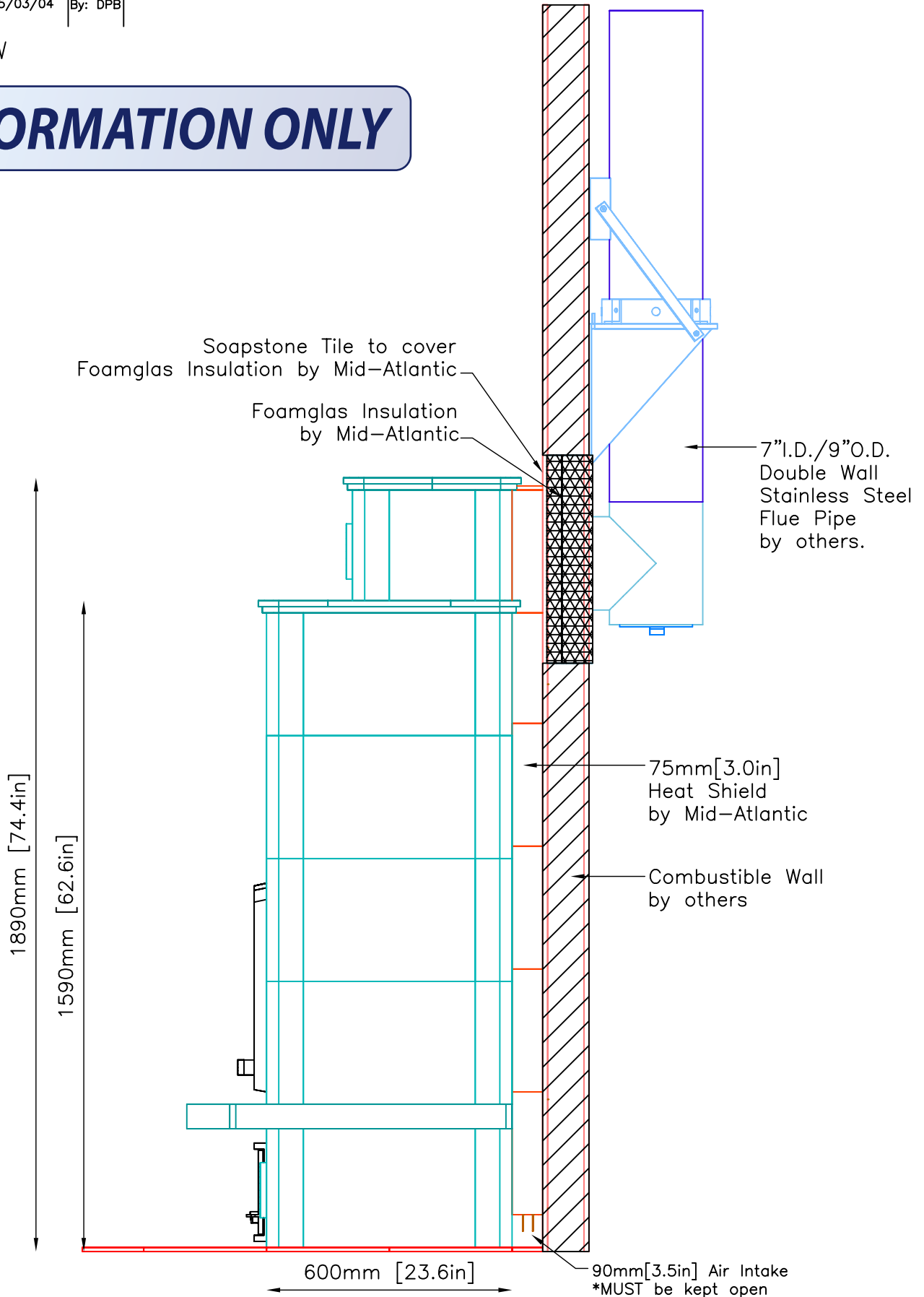
# INFORMATION ONLY

FRONT VIEW

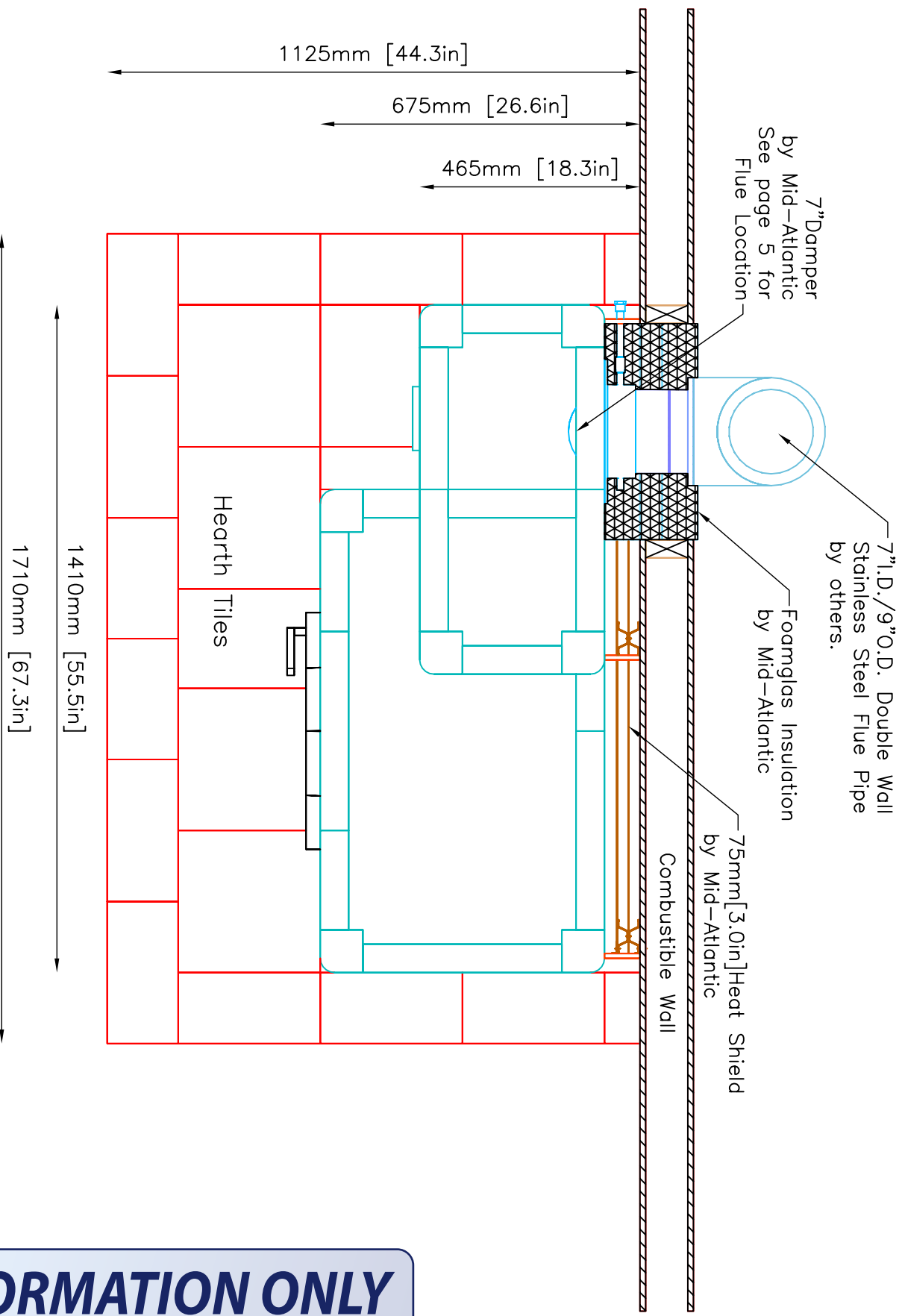


SIDE VIEW

**INFORMATION ONLY**



PLAN VIEW



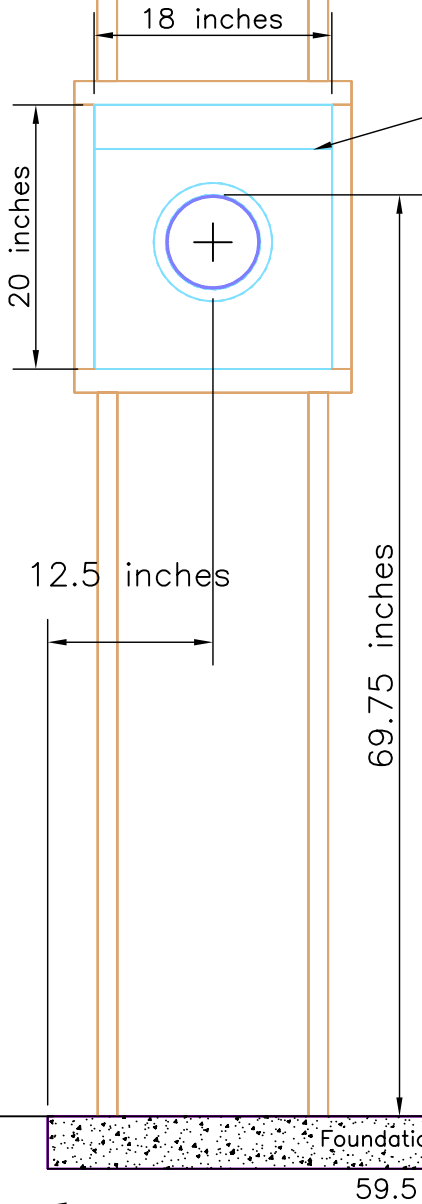
NOTE: Hearth Tiles CUT AND INSTALLED by others

**INFORMATION ONLY**

	MID-ATLANTIC MASONRY HEAT 1229 Harris Street Suite 1 Charlottesville, VA 22903 (434)979-9709 Fax 434-979-6416	PROJECT	BRUNSVOLD	CONTRACT	5519	VIEW	PLAN	PAGE	4
		MODEL	TU2200/4H	DRAWN BY	D.P.BYRAM	DATE	11/07/03		

WALL ELEVATION

**INFORMATION ONLY**



Foamglas Insulation by Mid-Atlantic

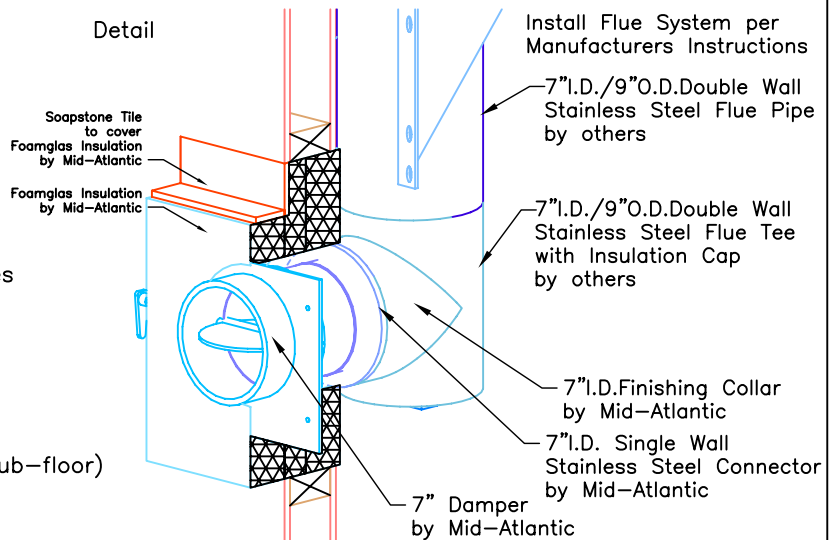
Wood Stud

**\*CRITICAL DIMENSION:** 69 ¾" from Foundation Slab (which is LEVEL & FLUSH with sub-floor) to TOP INSIDE flue pipe.

**\*CRITICAL DIMENSION:** 12 ½" from Left Corner of Foundation Slab (which is LEVEL & FLUSH with sub-floor) to CENTER of flue pipe.

Thickness of Finished Floor—Maximum ¾". If Finished Floor exceeds ¾" Thickness Mid-Atlantic MUST be contacted for revised specifications.

Detail



**Notes:**

Sheetrock behind Fireplace MUST be in place PRIOR to Installation.  
 UL Listed – Minimum Foamglas Insulation 4" on sides & 6" on top of Flue Pipe.

**Chimney Placement**

**\*CRITICAL DIMENSION:** 69 ¾" from Foundation Slab (which is LEVEL & FLUSH with sub-floor) to TOP INSIDE flue pipe.  
**\*CRITICAL DIMENSION:** 12 ½" from Left Corner of Foundation Slab (which is LEVEL & FLUSH with sub-floor) to CENTER of flue pipe.



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PROJECT BRUNSVOLD  
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CONTRACT 5519  
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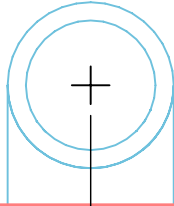
VIEW Wall Elevation  
 DATE 11/07/03

PAGE 5

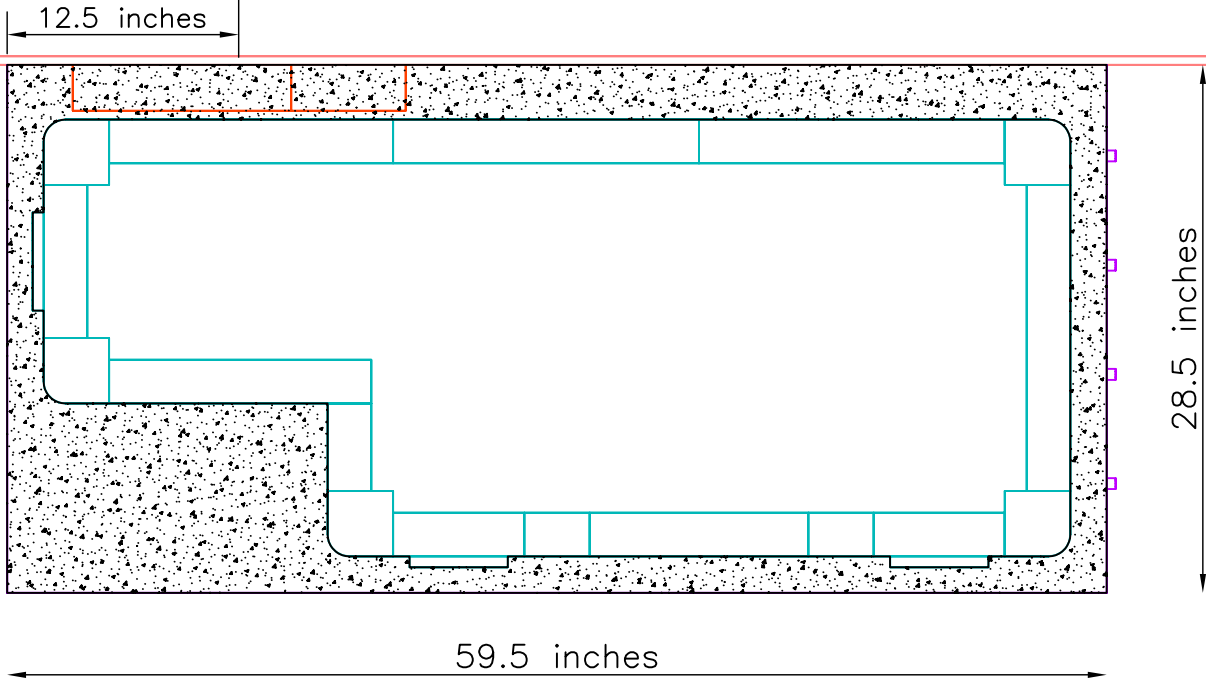
# FOUNDATION SLAB

Minimum 4" Thick Poured Concrete With Rebar 6"O.C.  
 Minimum Dimensions--2" from Base of Unit

**INFORMATION ONLY**



FLUE LOCATION:  
 12½" From Left Corner of Foundation Slab  
 to CENTER of Flue Pipe



NOTE:  
 TOP OF FOUNDATION SLAB TO BE LEVEL AND FLUSH WITH SUB-FLOOR  
 Tolerances: +/- 1/8" No additional cost to level slab  
 +/- 1/4" \$150.00-\$200.00 additional cost to level slab  
 +/- 1/2" \$500.00 additional cost to level slab

UNIT WEIGHT: 5700lbs.

Owner/Contractor is responsible for engineering Foundation Slab to support weight of fireplace.



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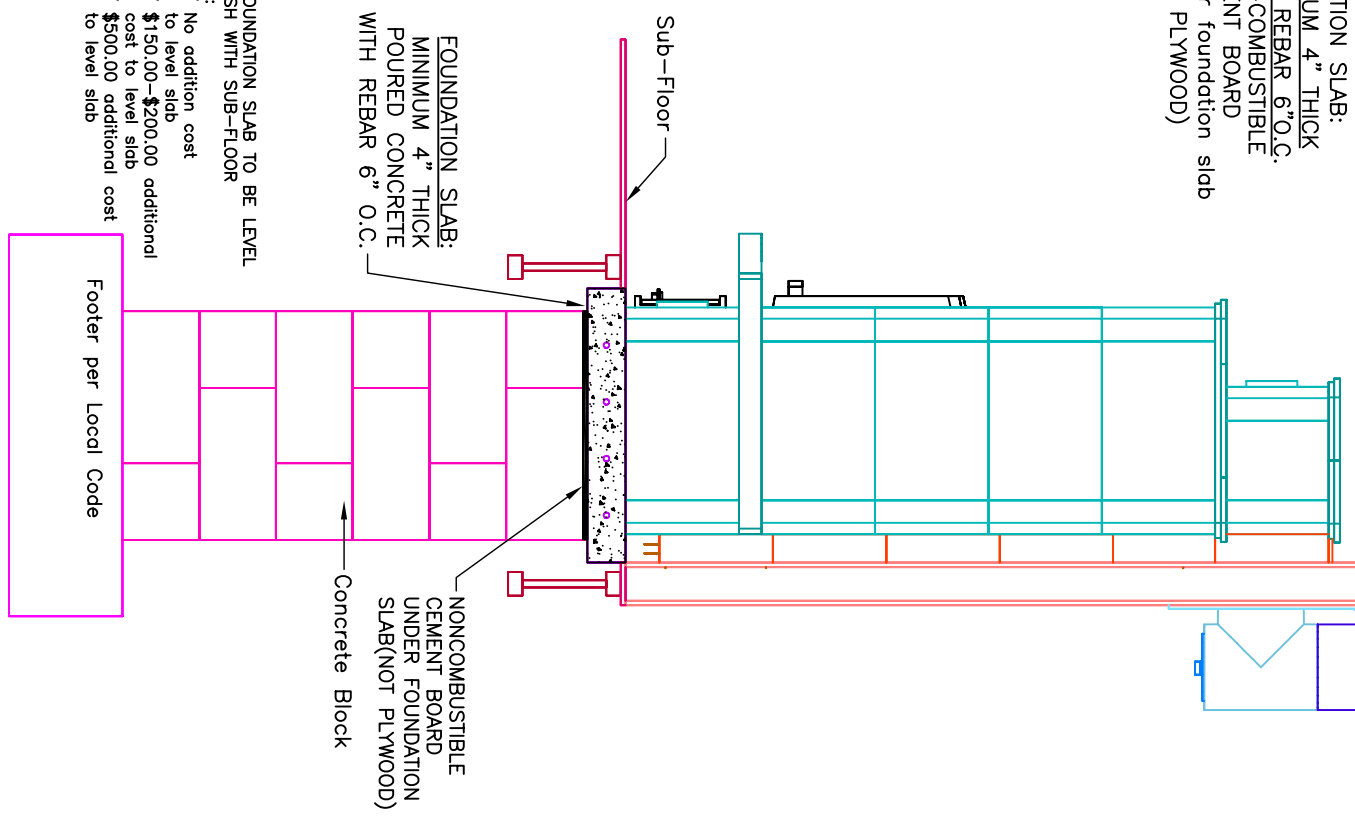
PROJECT BRUNSVOLD  
 MODEL TU2200/4H

CONTRACT 5519  
 DRAWN BY D.P.BYRAM

VIEW SUPPORT  
 DATE 11/07/03

PAGE 6

**FOUNDATION SLAB:**  
 \* MINIMUM 4" THICK WITH REBAR 6" O.C.  
 \* NON-COMBUSTIBLE CEMENT BOARD under foundation slab (NOT PLYWOOD)

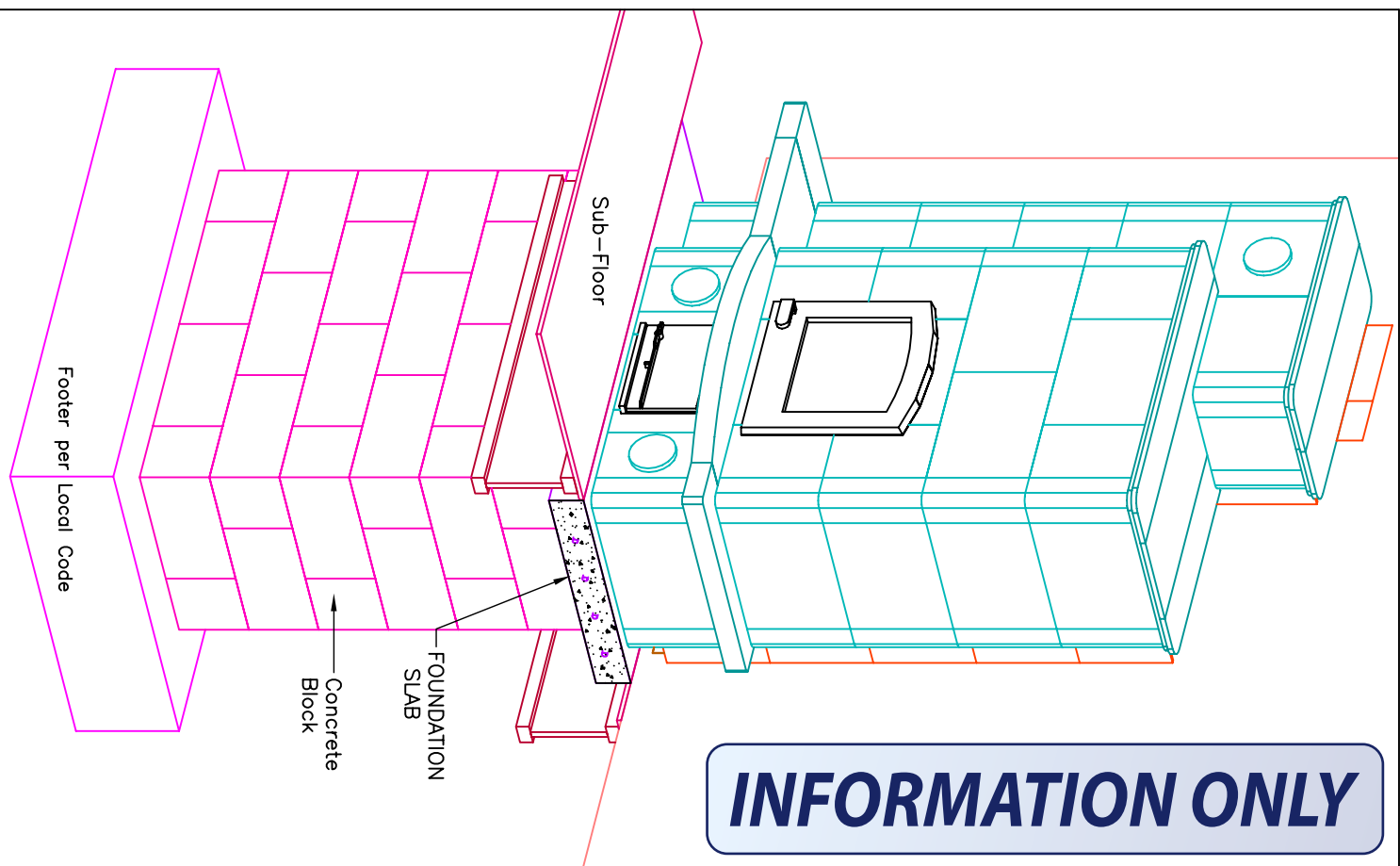


**NOTE:**  
 TOP OF FOUNDATION SLAB TO BE LEVEL AND FLUSH WITH SUB-FLOOR  
 Tolerances:  
 +/- 1/8" No addition cost to level slab  
 +/- 1/4" \$150.00-\$200.00 additional cost to level slab  
 +/- 1/2" \$500.00 additional cost to level slab

**FOUNDATION SLAB:**  
 MINIMUM 4" THICK  
 POURED CONCRETE WITH REBAR 6" O.C.  
 NONCOMBUSTIBLE CEMENT BOARD UNDER FOUNDATION SLAB (NOT PLYWOOD)  
 Concrete Block

Footer per Local Code

**UNIT WEIGHT:** 5700lbs.  
 Owner/Contractor is responsible for engineering Foundation Slab to support weight of fireplace.



**INFORMATION ONLY**