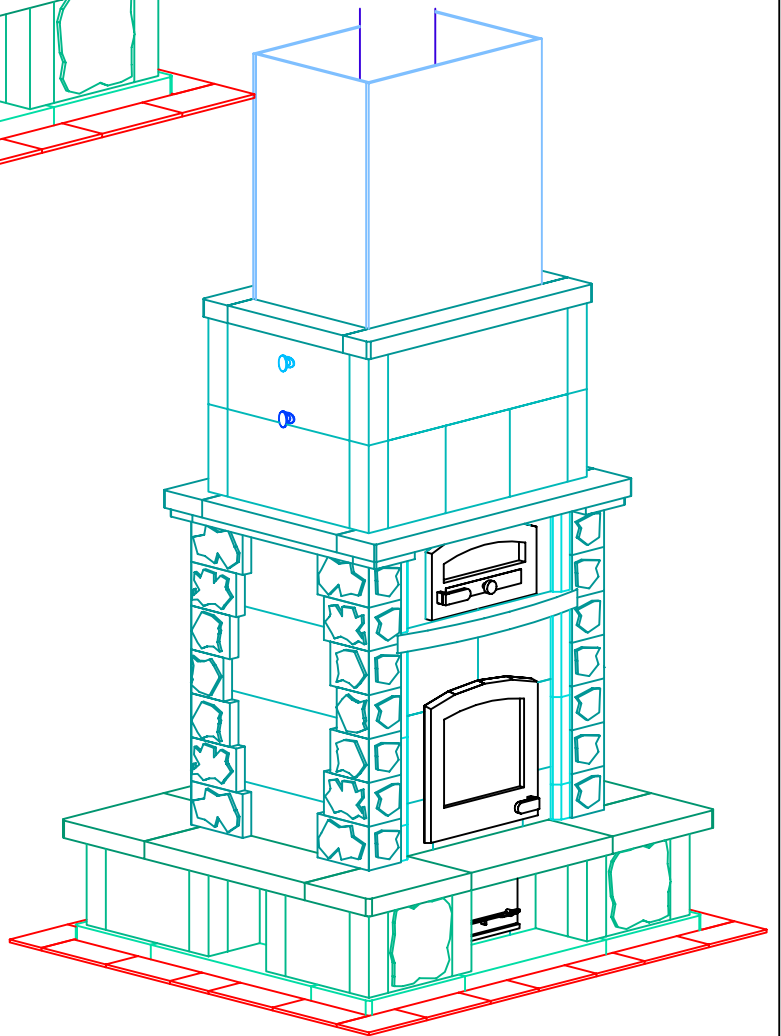
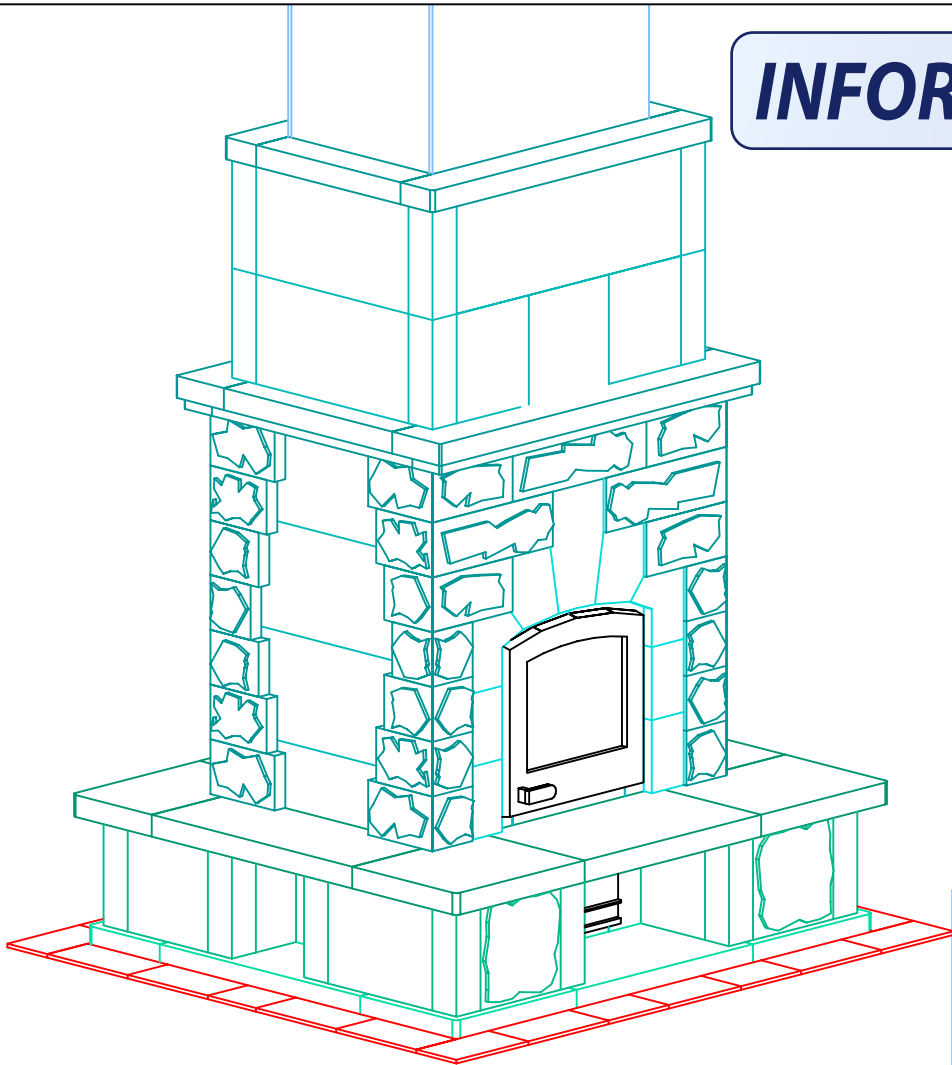


INFORMATION ONLY



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 WEST
 MODEL TTU2700/5

CONTRACT 5635
 DRAWN BY D.P.BYRAM

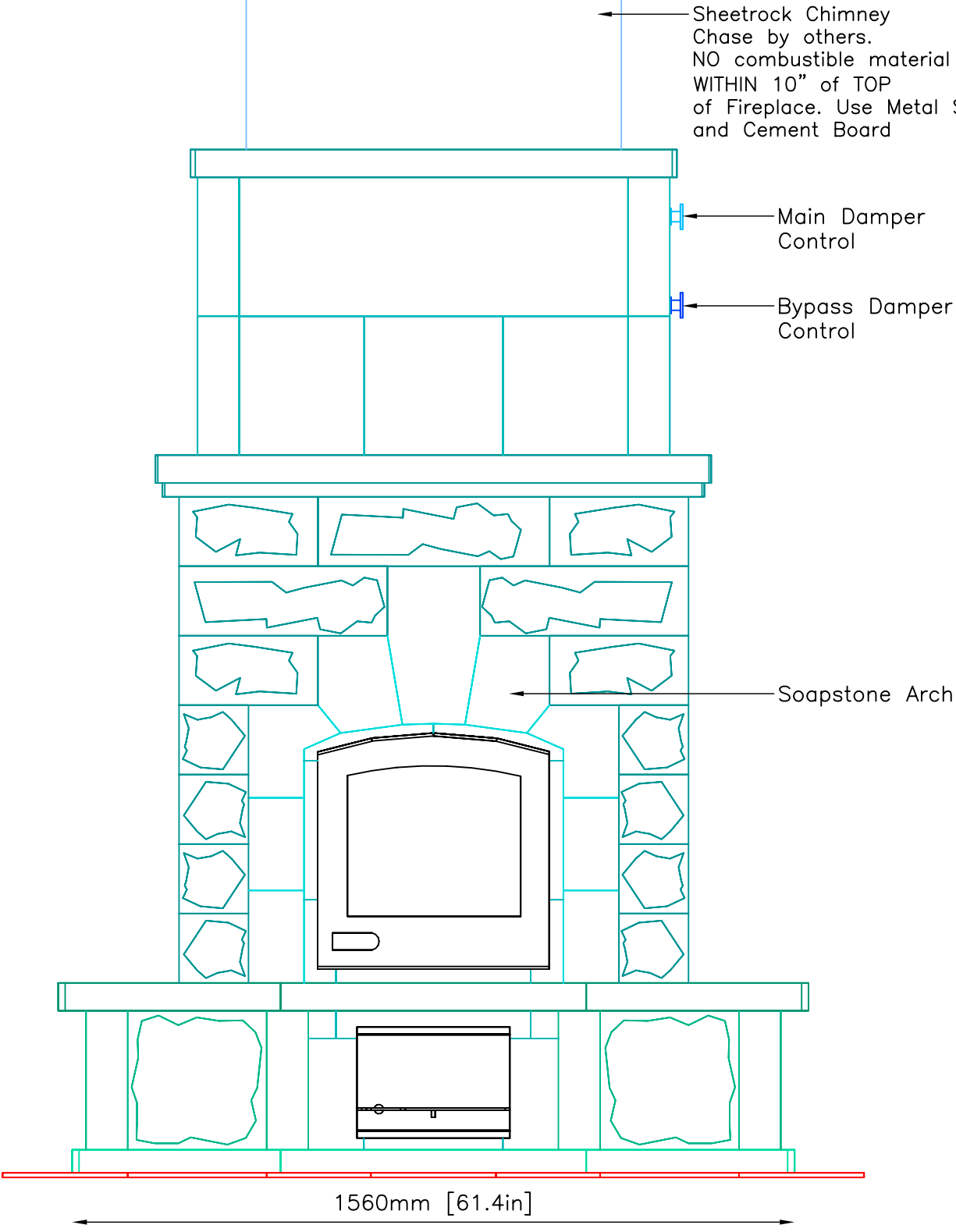
VIEW PERSPECTIVE
 DATE 3/15/04

PAGE 1

FIREPLACE VIEW

INFORMATION ONLY

2220mm [87.4in]



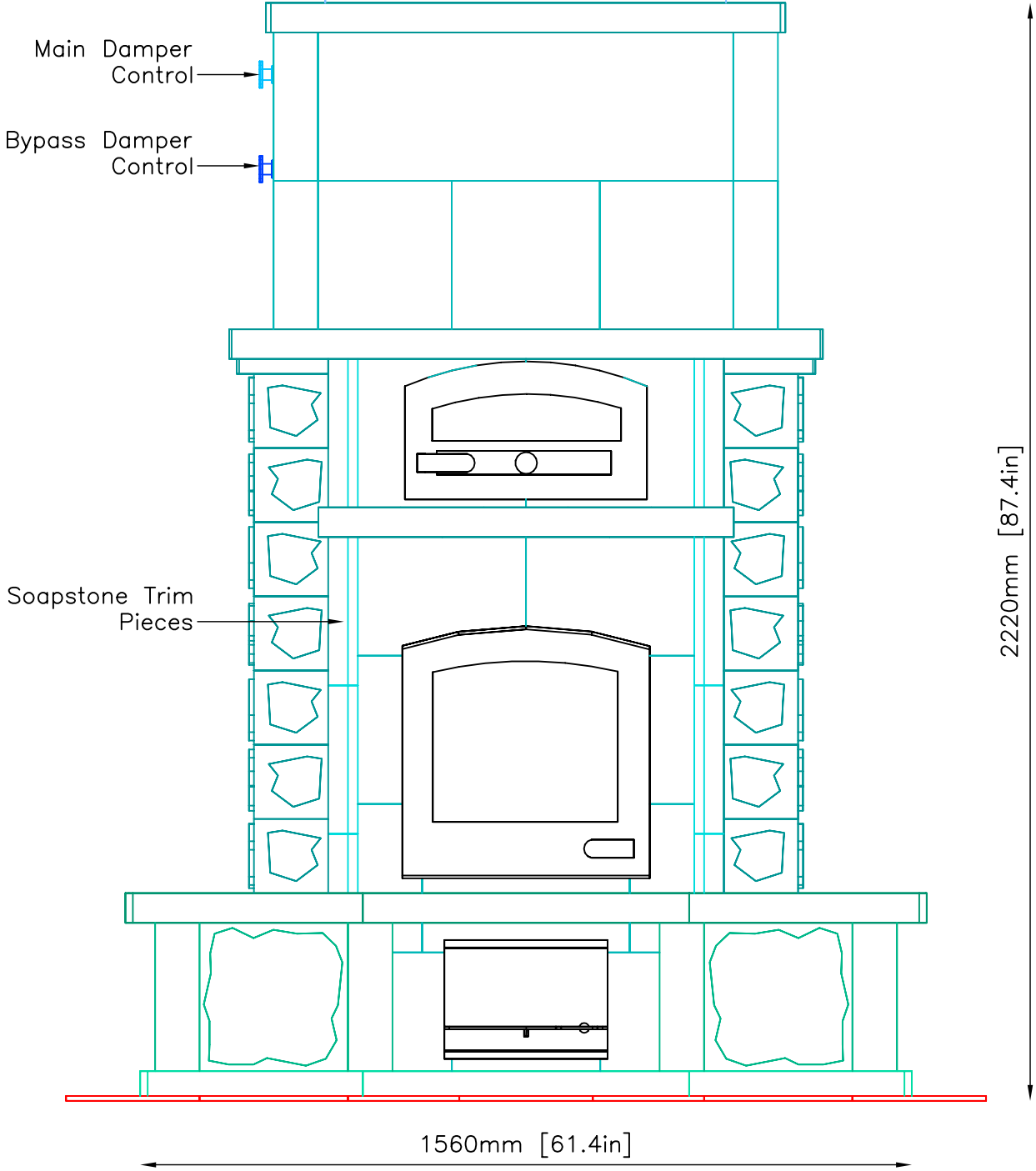
NOTE: Hearth Tiles CUT AND INSTALLED by others

	MID-ATLANTIC MASONRY HEAT 1229 Harris Street Suite 1 Charlottesville, VA 22903 (434)979-9709 Fax 434-979-6416	PROJECT	CONTRACT	VIEW	PAGE
		WEST	5635	FIREPLACE	
		MODEL	DRAWN BY	DATE	
		TTU2700/5	D.P.BYRAM	3/15/04	


BAKEOVEN VIEW

INFORMATION ONLY

← Sheetrock Chimney Chase by others.
NO combustible material
WITHIN 10" of TOP
of Fireplace. Use Metal Studs
and Cement Board



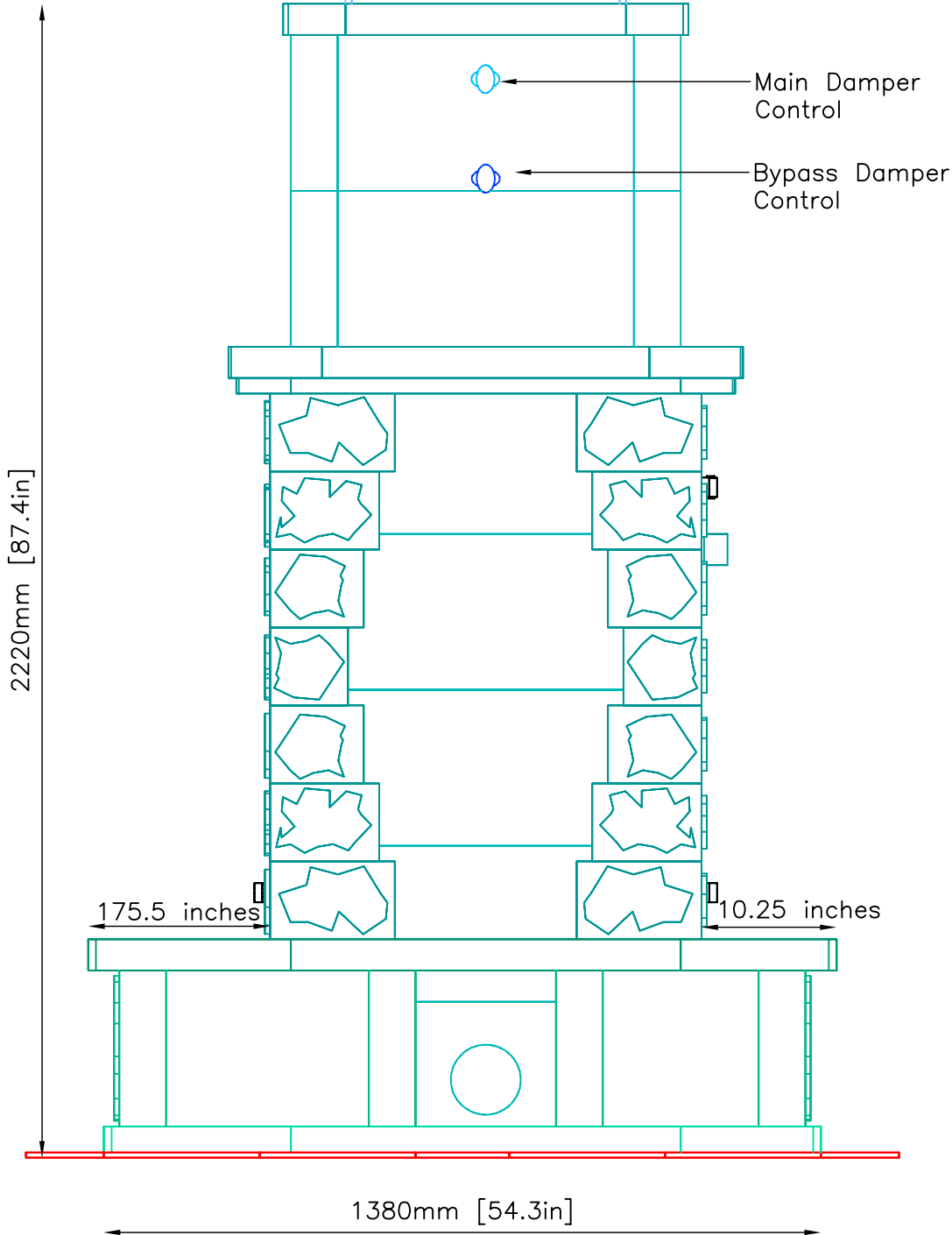
NOTE: Hearth Tiles CUT AND INSTALLED by others

TULIKIVI 	MID-ATLANTIC MASONRY HEAT 1229 Harris Street Suite 1 Charlottesville, VA 22903 (434)979-9709 Fax 434-979-6416	PROJECT WEST	CONTRACT 5635	VIEW BAKEOVEN	PAGE 3
		MODEL TTU2700/5	DRAWN BY D.P.BYRAM	DATE 3/15/04	

SIDE VIEW

INFORMATION ONLY

Sheetrock Chimney Chase by others.
NO combustible material WITHIN 10" of TOP of Fireplace. Use Metal Studs and Cement Board



NOTE: Hearth Tiles CUT AND INSTALLED by others



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PROJECT WEST
MODEL TTU2700/5

CONTRACT 5635
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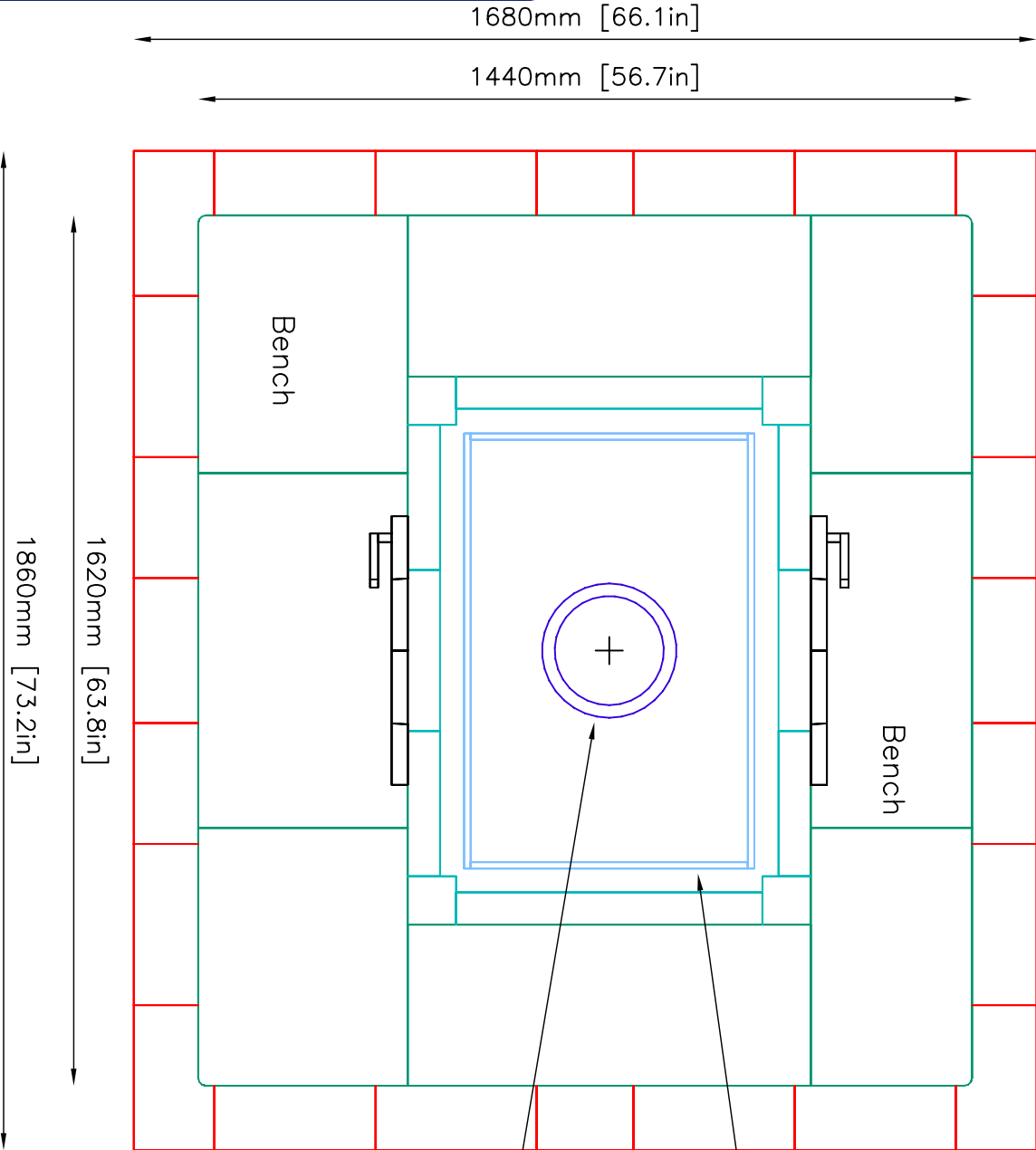
VIEW SIDE
DATE 3/15/04

PAGE

4

INFORMATION ONLY

NOTE: Hearth Tiles CUT AND INSTALLED by others

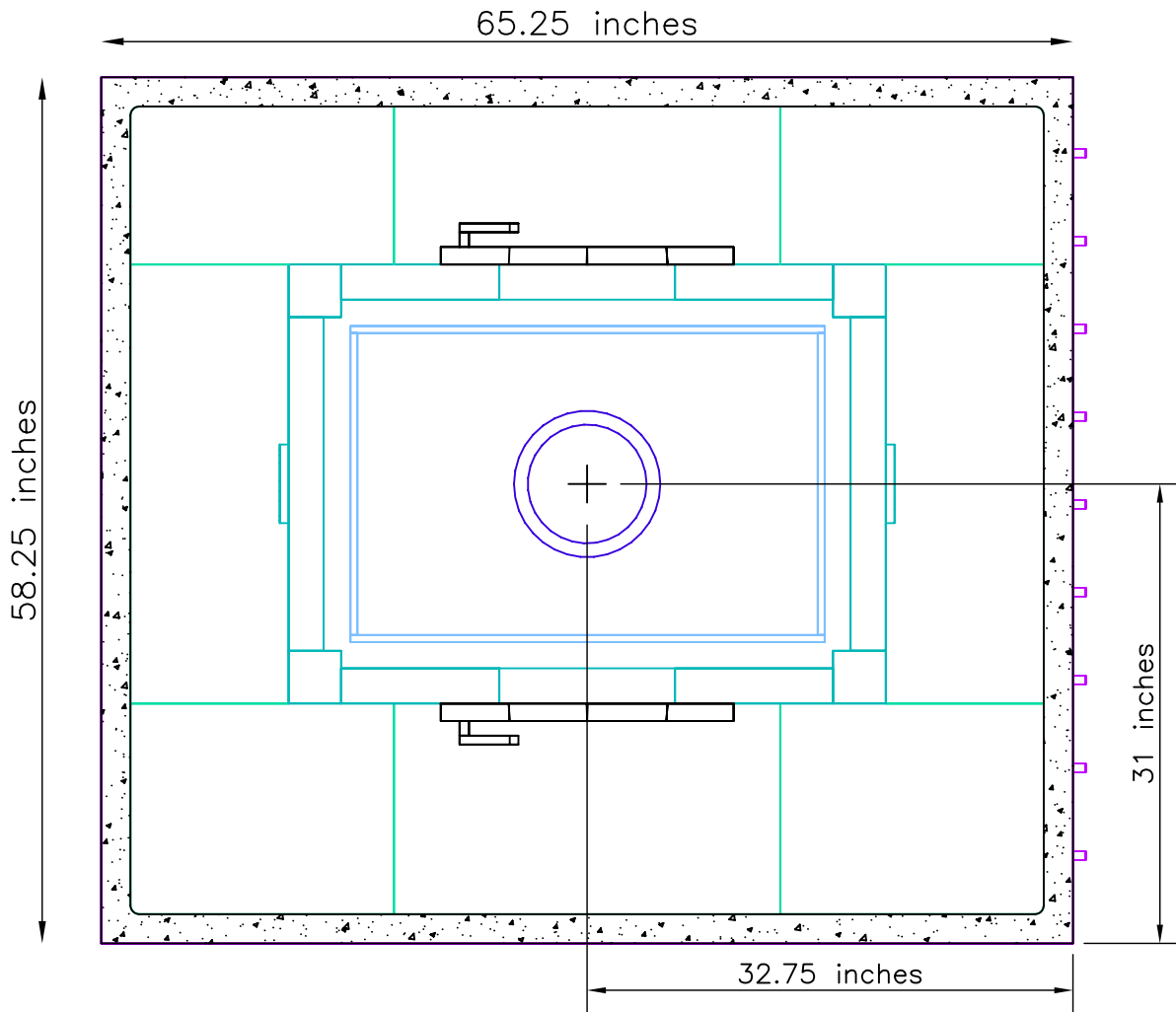


Sheetrock Chimney
 Chose by others.
 NO Combustible Materials
 WITHIN 10" of TOP of
 Fireplace. Use Metal Studs
 and Cement Board

8" I.D./10" O.D. Double Wall
 Stainless Steel Flue Pipe
 by others
 SEE PAGE 6 FOR
 FLUE LOCATION

FOUNDATION SLAB

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



FLUE LOCATION:

31" x 32³/₄" From Lower Right Corner of Foundation Slab to CENTER of Flue Pipe.


INFORMATION ONLY

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

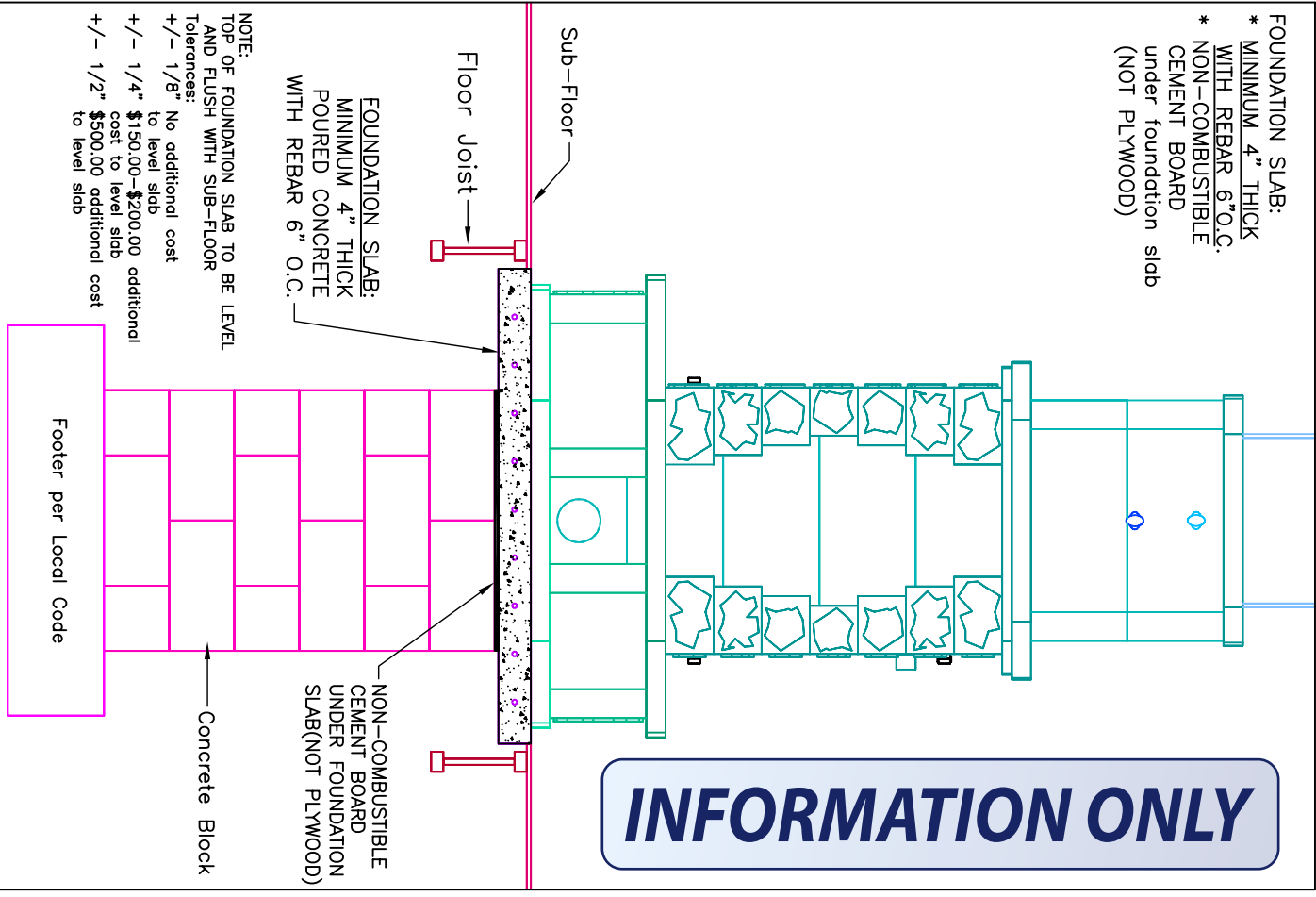
UNIT WEIGHT: 10,000lbs.

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

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		WEST	5635	SUPPORT	
		MODEL	DRAWN BY	DATE	
		TTU2700/5	D.P.BYRAM	3/15/04	6

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

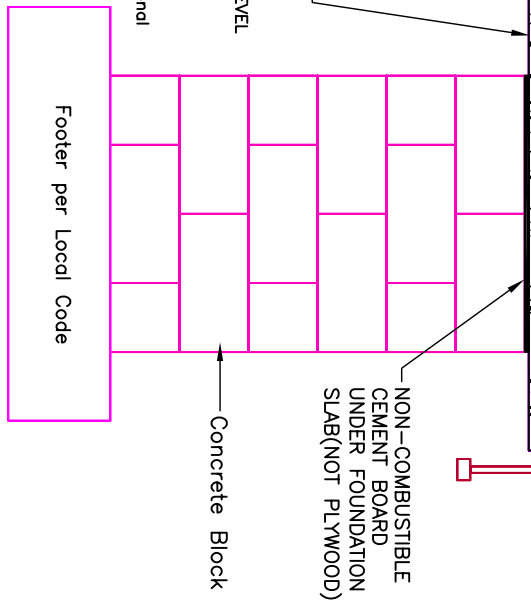
INFORMATION ONLY



FOUNDATION SLAB:
 MINIMUM 4" THICK
 Poured concrete
 WITH REBAR 6" O.C.

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: 10,000lbs.
 Owner/Contractor is responsible for engineering Foundation Slab to support weight of fireplace.

