

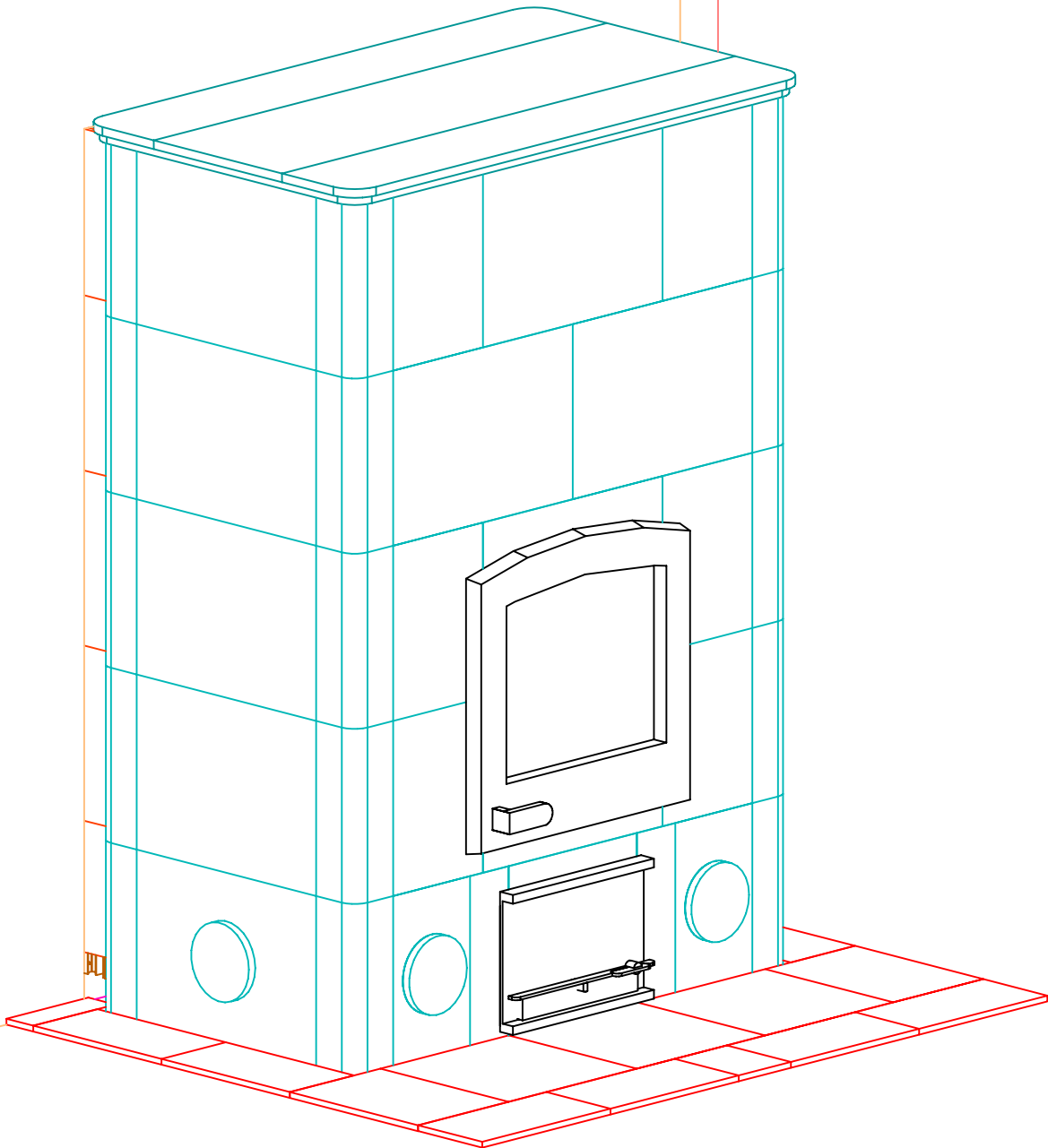
Revision: 1 Date: 7/28/03 By: DPB

Revision: 2 Date: 12/02/03 By: DPB

INFORMATION ONLY

Combustible Wall
by others

2" Stone Veneer
as specified by others



NOTE: Hearth Tiles CUT AND INSTALLED by others



MID-ATLANTIC MASONRY HEAT
 McIntire Business Park
 Charlottesville, VA 22903
 (434)979-9709 Fax 434-979-6416

PROJECT SPENCER
 MODEL TU2200

CONTRACT
 DRAWN BY D.POWLEY

VIEW ISOMETRIC
 DATE 9/3/02

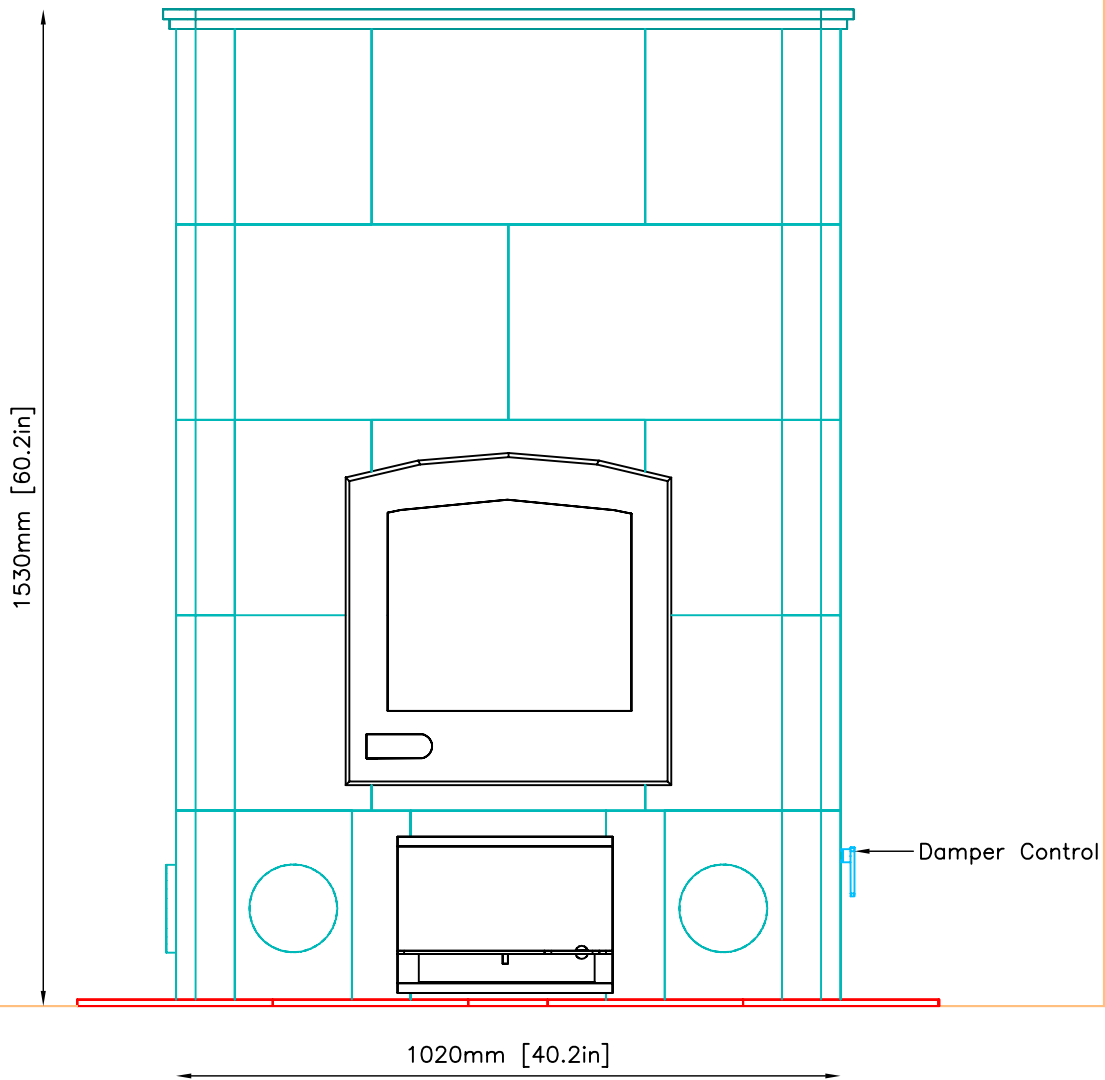
PAGE 1

Revision: 1 Date: 7/28/03 By: DPB

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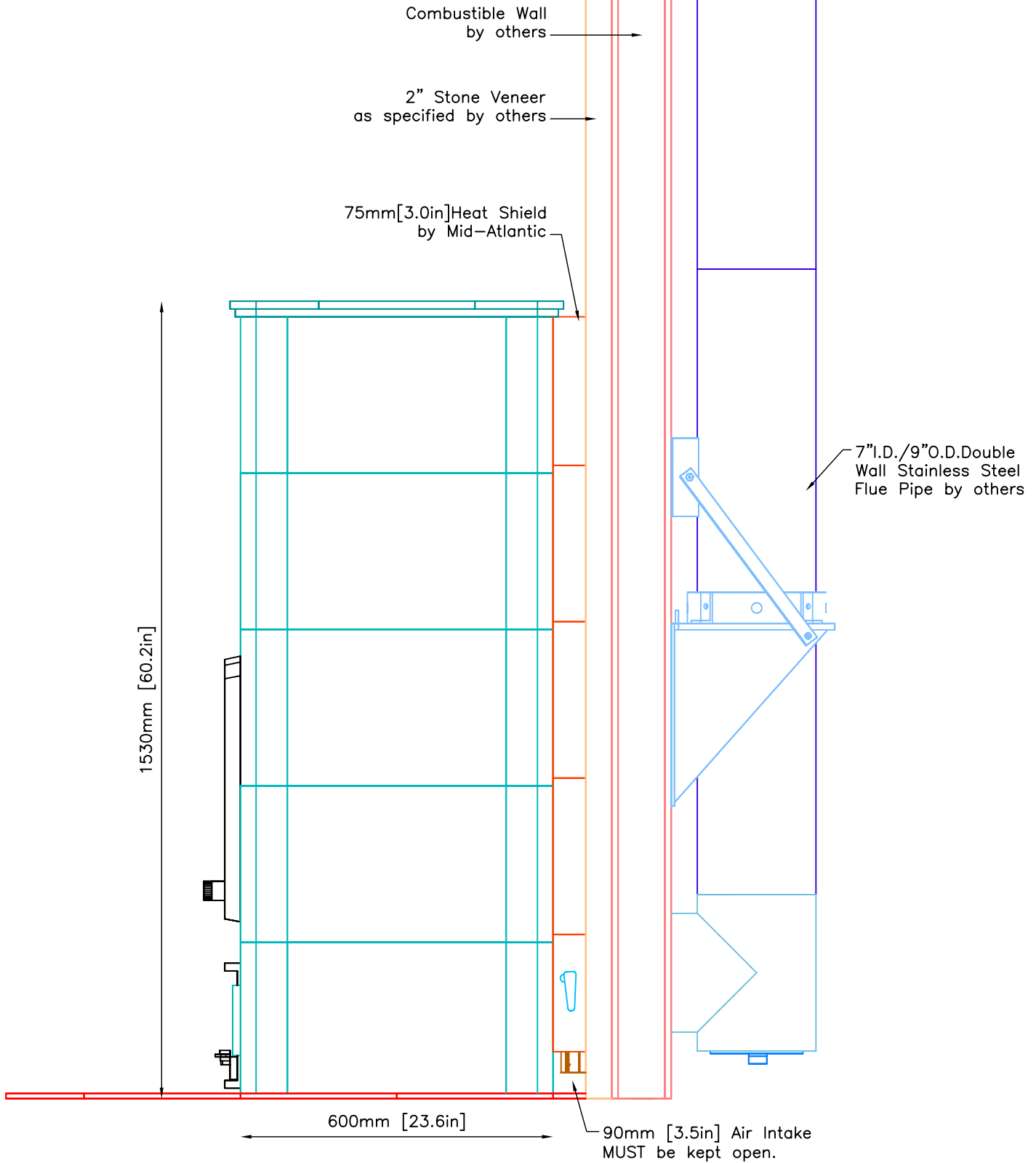
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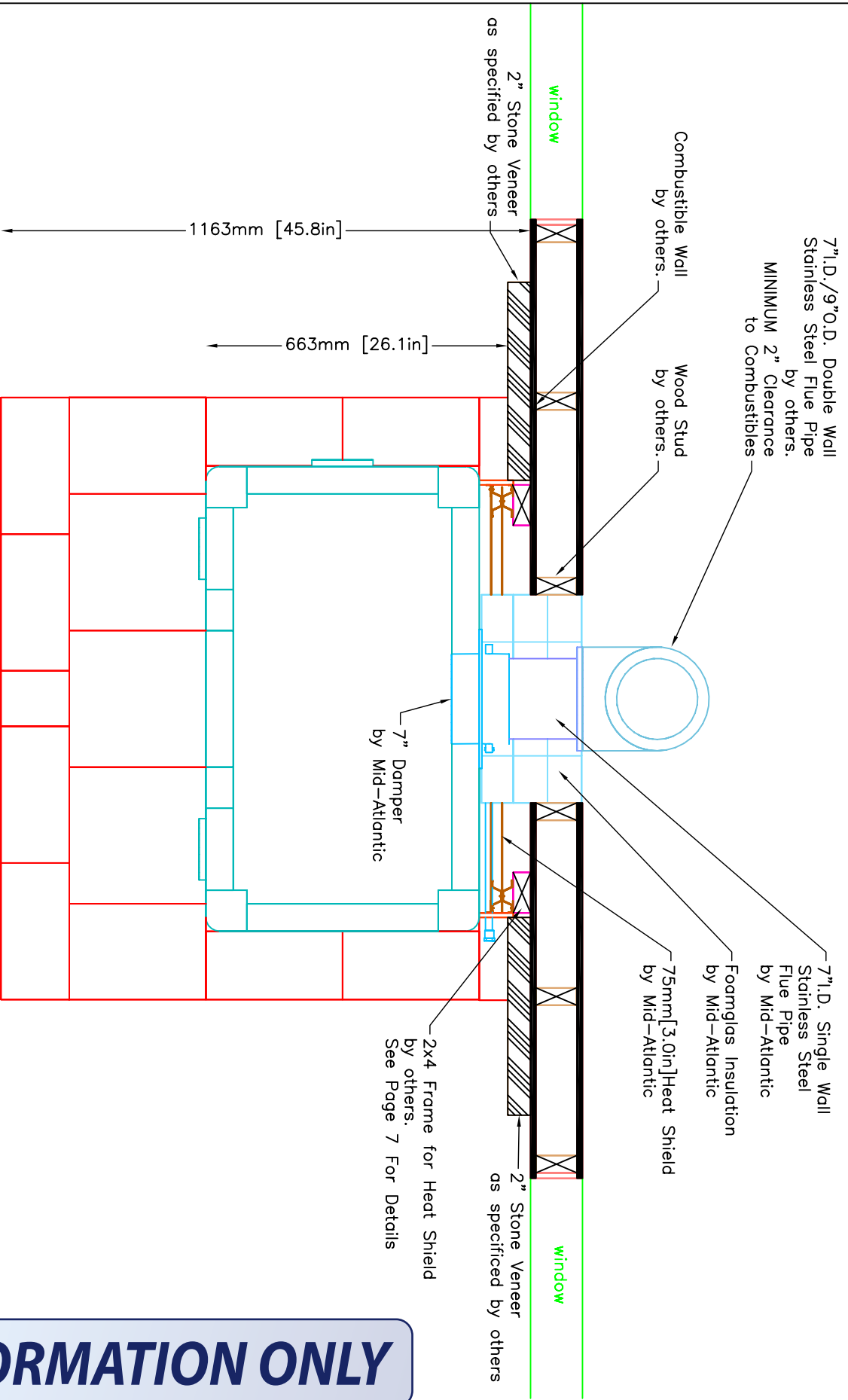
PROJECT SPENCER
MODEL TU2200

CONTRACT
DRAWN BY D.POWLEY

VIEW SIDE
DATE 9/3/02

PAGE 3

Revision: 1	Date: 7/28/03	By: DPB
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See page 5 for Flue Placement Information

INFORMATION ONLY

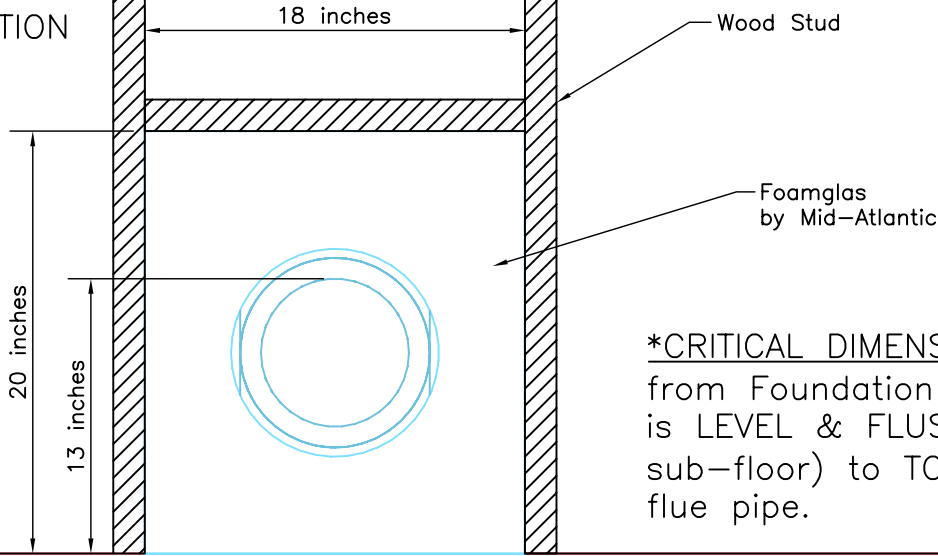
	MID-ATLANTIC MASONRY HEAT McIntire Business Park Charlottesville, VA 22903 (434)979-9709 Fax 434-979-6416	PROJECT	CONTRACT	VIEW	PAGE
		SPENCER MODEL TU2200	DRAWN BY D.POWLEY	PLAN DATE 9/3/02	4

Revision: 1	Date: 7/28/03	By: DPB
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INFORMATION ONLY

Combustible Wall by others.

WALL ELEVATION



***CRITICAL DIMENSION: 13"**
 from Foundation Slab (which is LEVEL & FLUSH with sub-floor) to TOP INSIDE flue pipe.

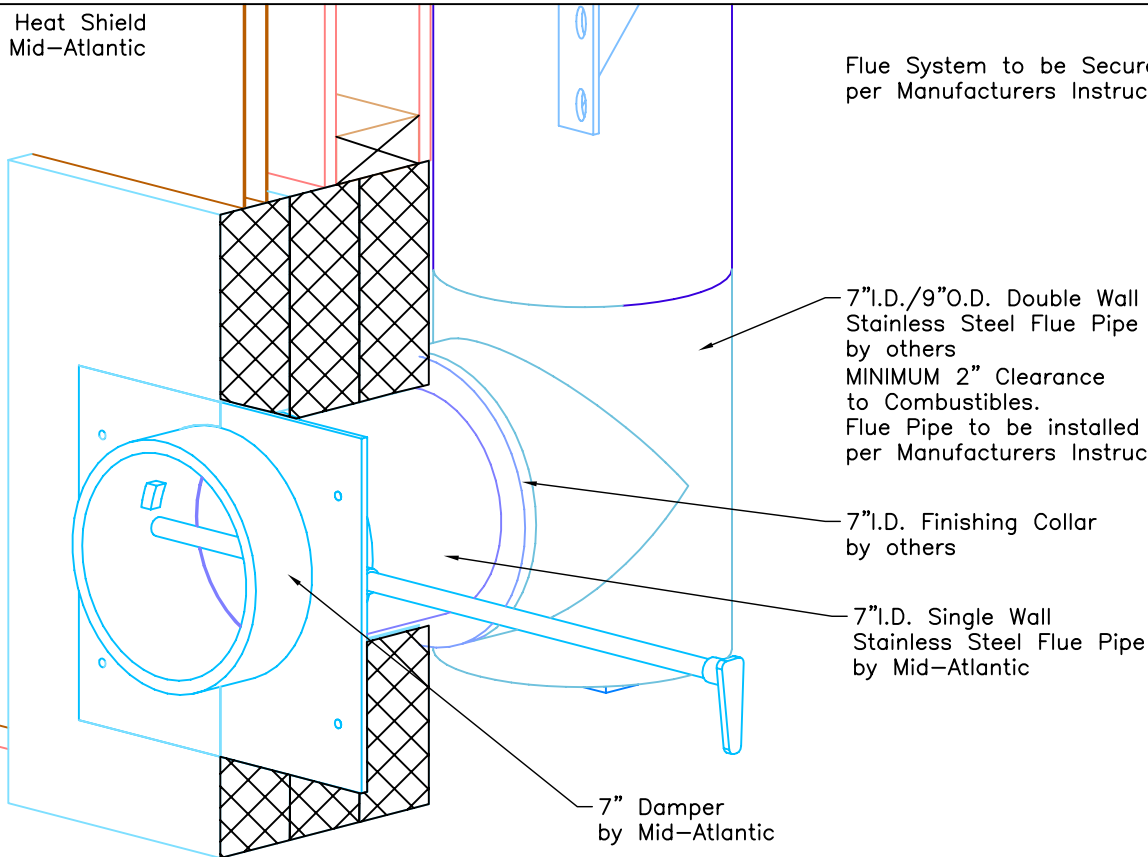
Sub-Floor Line

Notes:

- Sheetrock Around 18"x20" Opening MUST be in Place Prior to Installation.
- UL Listed - Minimum 4" Foamglas Insulation Around Flue Pipe.
- Chimney Placement
- *CRITICAL DIMENSION: 13" from Foundation Slab (which is LEVEL & FLUSH with sub-floor) to TOP INSIDE flue pipe.
- Chimney: 8" I.D. Clay Flue Liner by Others.

Heat Shield by Mid-Atlantic

Flue System to be Secured per Manufacturers Instructions.



7" I.D./9" O.D. Double Wall Stainless Steel Flue Pipe by others
 MINIMUM 2" Clearance to Combustibles.
 Flue Pipe to be installed per Manufacturers Instructions.

7" I.D. Finishing Collar by others

7" I.D. Single Wall Stainless Steel Flue Pipe by Mid-Atlantic

7" Damper by Mid-Atlantic

Sub Floor



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 MODEL TU2200

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VIEW Wall Elevation
 DATE 7/30/03

PAGE

5

Revision: 1 Date: 7/28/03 By: DPB

Revision: 2 Date: 12/02/03 By: DPB

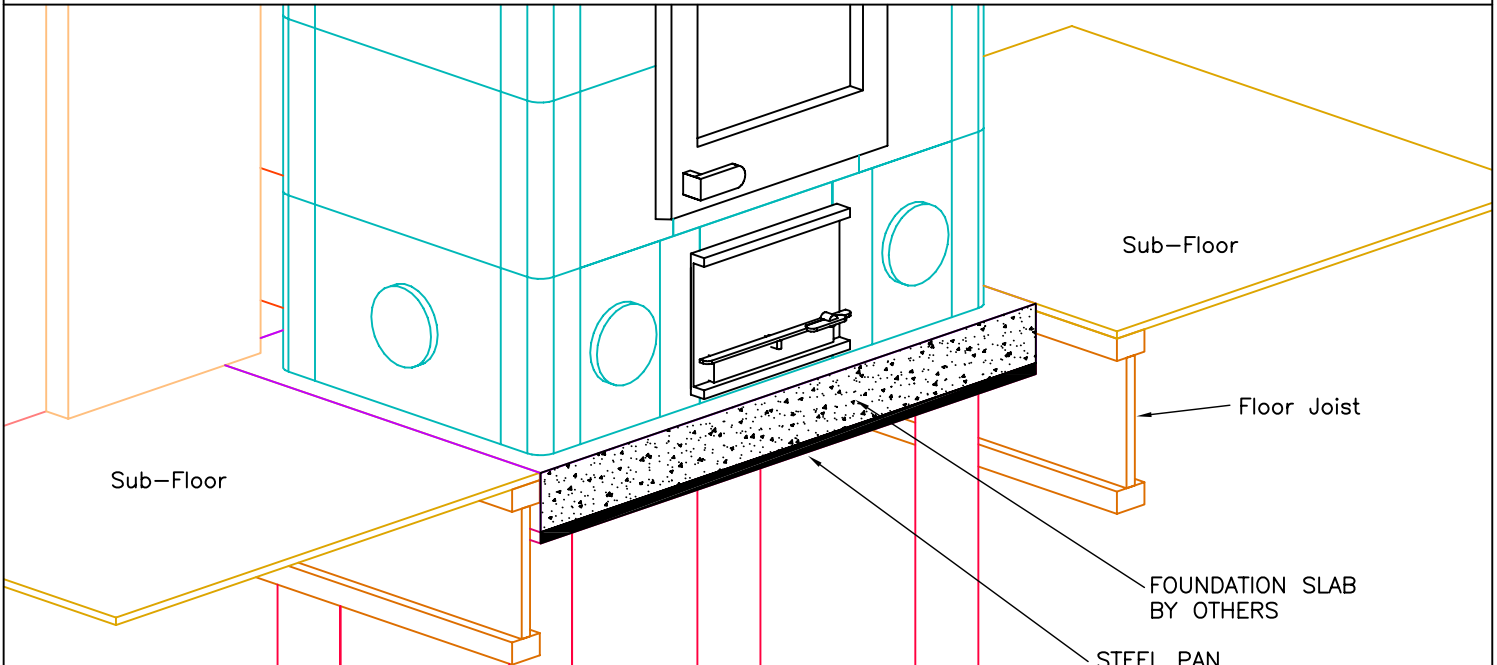
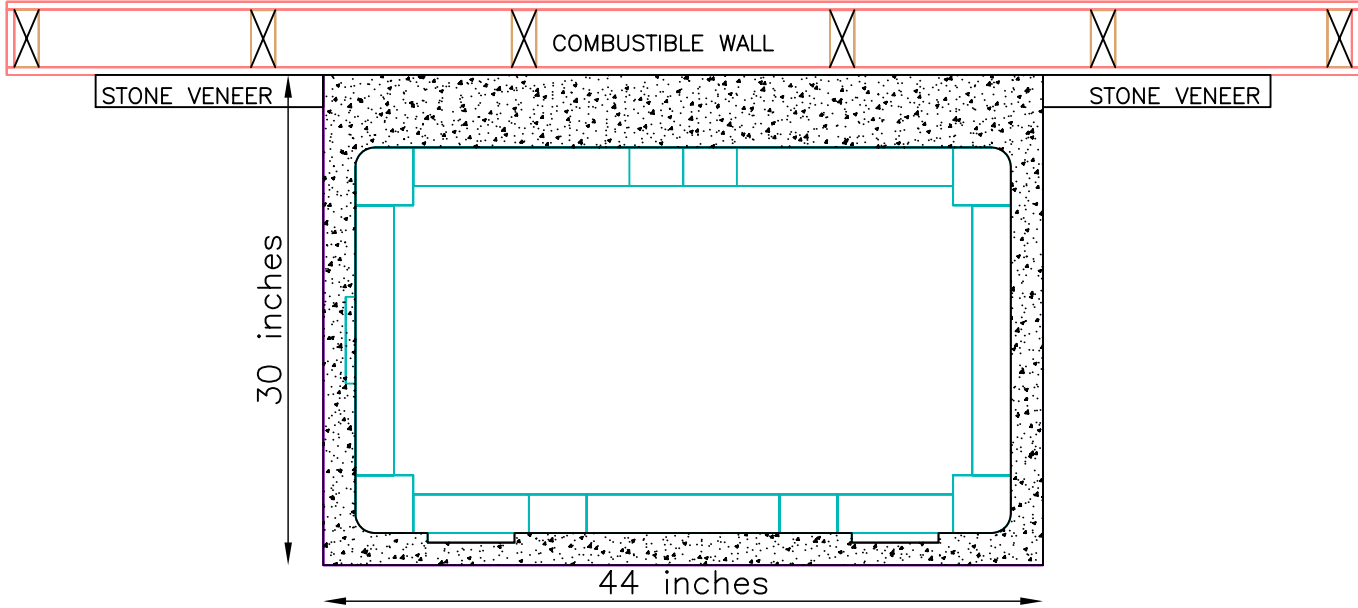
INFORMATION ONLY

Foundation Slab & Steel Pan By Others

Minimum Dimensions: 2" from Base of Unit

Steel Plate: Minimum 30" x 44" by others.

Foundation Slab: MINIMUM 4" Thick poured concrete with rebar 6" O.C. by others



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

UNIT WEIGHT: Approx. 5700lbs.

Contractor is responsible for engineering foundation slab to support weight of fireplace.



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PAGE

6