



I. IDENTIFICATION

- V. FEE SUMMARY (for office use only)**

		Update	Update
1. Building	\$ 35		
2. Electrical	60		
3. Plumbing	5		
4. Fire Protection			
5. Elevator Devices			
6. Subtotal	\$		
7. Less 20% for State Plan Review			
8. Subtotal	\$		
9. DCA Training Fee	2		
10. Subtotal			
11. Cert. of Occupancy			
12. Other	97		
13. TOTAL	\$		

VI. BUILDING/SITE CHARACTERISTICS

1. Number of Stories _____
2. Height of Structure _____ ft.
3. Area — Largest Floor _____ sq. ft.
4. New Building Area _____ sq. ft.
5. Volume of New Structure _____ cu. ft.
6. Construction Classification _____
7. Total Land Area Disturbed _____ sq. ft.
8. Flood Hazard Zone _____
9. Base Flood Elevation _____ ft.
10. Wetlands yes _____
 no _____
11. Max. Live Load _____
12. Max. Occupancy Load _____

(office use only)

II. PROPOSED WORK

1. ☐ Minor Work
2. ☐ New Building
3. ☐ Addition
4. ☐ Alteration
5. ☐ Fire Protection
6. ☒ Plumbing
7. ☒ Electrical
8. ☐ Elevator Devices
9. ☐ Asbestos Abat. Subch. 8
10. ☐ Lead Hazard Abatement
11. ☐ Demolition

TOTAL COSTS

Est. Cost

OPTIONAL (for office use only)[illegible]

III. DO YOU WANT: (optional)

- ☐ Partial Releases
- ☐ Prototype Processing

IV. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING?

1. ☐ Elevators/Escalators/Lifts/
Dumbwaiters/Moving Walks
2. ☐ High Pressure Boilers
3. ☐ Pressure Vessels
4. ☐ Refrigeration Systems
5. ☐ Cross-Connections/Backflow Preventers
6. ☐ Hazardous Uses/Places of Assembly
7. ☐ Sprinklers
8. ☐ Smoke Control Systems in Open Wells
9. ☐ Underground Storage Tanks

VII. DESCRIPTION OF BUILDING USE

A. RESIDENTIAL

1. ☐ Hotels (R-1)
2. ☐ Multi-Family (R-2)
3. ☐ Two-Family (R-3) BOCA
4. ☒ Two-Family (R-4) CABO
5. ☐ One-Family (R-3) BOCA
6. ☐ One-Family (R-4) CABO

No. of dwelling units:

Before Construction

After Construction

Net Gain or Loss

B. NON-RESIDENTIAL

1. State Specific Use:
2. Use Group:
3. Change in Use Group. Indicate Former:

CERTIFICATION IN LIEU OF OATH

I. OWNER SECTION (to be completed if the applicant is the owner in fee)

I hereby certify that I am the owner in fee of the property listed on Page 1.

Mark the following applicable boxes:

- A. ☐ I further certify that a new home (private residence) will be constructed on this property for my own use and occupancy. This dwelling is to be occupied by myself and is not to be used for any purpose other than single family residential use. I attest that all construction, plumbing, or electrical work will be done, in whole or in part, by me or by subcontractors under my supervision, in accordance with all applicable laws; and, I further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.S.A. 46:3B-1 et seq.) and that such fact shall be disclosed to any person purchasing this property within ten years of the date of issuance of a certificate of occupancy.

I UNDERSTAND THAT IN MARKING BOX A, I ACKNOWLEDGE THAT I AM ASSUMING RESPONSIBILITY FOR THE WORK DONE ON SAID PROPERTY, THE CONDITION OF THE PROPERTY PRIOR TO, DURING, AND AFTER ANY WORK PERFORMED, AND FOR THE PERFORMANCE OF THE SUBCONTRACTORS I HIRE, EMPLOY, OR OTHERWISE CONTRACT OR WITH WHOM I MAKE AGREEMENTS TO PERFORM WORK. I AM VOLUNTARILY AND KNOWINGLY ASSUMING THIS RESPONSIBILITY.

- B. ☐ I further certify the following as required by the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(e)1.vii:

I personally prepared the plans submitted for: 1) the new home referred to in A.; or, 2) an addition, alteration, renovation, or repair to an existing single family residence owned and occupied by myself and located on the property listed on Page 1; or, 3) a new structure that will be physically separate from, but that will be deemed part of, an existing single family residence that is owned and occupied by myself and located on the property listed on Page 1.

- C. ☒ I further certify that I will perform or supervise the following work:

C.1. ☒ Building C.2. ☐ Fire Protection

I further certify that I will perform the following work:

C.3. ☒ Electrical C.4. ☐ Plumbing

- D. ☒ I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I understand that if any of the above statements are willfully false, I am subject to punishment.

X Signature David Bulhe Date 10-24-99

II. AGENT SECTION (to be completed if the applicant is not the owner in fee)

I hereby certify the following as required by the Uniform Construction Code, N.J.A.C. 5:32-2.15(d): the proposed work is authorized by the owner in fee; and I have been authorized by the owner in fee to make this application as his agent.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I understand that if any of the above statements are willfully false, I am subject to punishment.

☐ Check if contractor.

Agent Name _____

Address _____

Telephone (_____) _____

Signature _____

III. ☐ LEAD HAZARD ABATEMENT: Include Homeowner or Building Owner Affidavit as per N.J.A.C. 5:17.

OFFICE DATE RECEIVED: _____

VIII. PRIOR APPROVALS CHECKLIST (office use only)	LOCAL APPROVAL		COUNTY APPROVAL		REGIONAL APPROVAL		STATE APPROVAL		COMMENTS
	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	
☐ Zoning Officer									
☐ Planning Board									
☐ Zoning Board									
☐ Sewer Authority									
☐ Water Authority									
☐ Police Department									
☐ Health Department									
☐ Soil Conservation									
☐ N.J. Department of Community Affairs									
☐ N.J. Department of Transportation									
☐ N.J. Department of Environmental Protection									
☐ Utility Dig No.									
☐									
☐									

IX. SUBCODES AND SPECIAL REGULATIONS APPLICABLE (office use only—optional)

Name of Code & Edition _____

Name of Code & Edition _____

Building _____ Energy _____ Other _____

Electrical _____ Barrier Free _____

Plumbing _____ Flood Hazard _____

Fire Protection _____ As Built Elevation Cert. _____

Mechanical _____ Other _____

X. CERTIFICATES ISSUED (office use only)

	DATE ISSUED	DATE EXPIRED	DATE REISSUED	DATE EXPIRED
☐ Temporary Certificate of Occupancy	No. _____	_____	_____	_____
☐ Temporary Certificate of Compliance	No. _____	_____	_____	_____
☐ Continued Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Compliance	No. _____	_____	_____	_____
☐ Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Approval	No. _____	_____	_____	_____
☐ Lead Abatement Clearance Certificate	No. _____	_____	_____	_____

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

0010
4323**
BLOCK 847 # 0.00
LOT 15 # 0.00
ELECTRIC* 35.00
PLUMBING 60.00
D.C.A. 2.00
TOTAL 97.00
CHECK 97.00
CHANGE 0.00
0022A005 14:22

UCC NEW JERSEY
CONSTRUCTION
PERMIT

Date Issued 11/15/99
Control #
Permit # 99-4323

IDENTIFICATION Block 847 Lot 15

Work Site Location 1735 FORGE POND RD
OIL TO GAS CONVERSION

Owner in Fee BURKE, DAVID

Address SAME

BRICK, NJ 08724-

Telephone

Contractor HOMEOWNER

Address

Telephone

Lic. No. or Bldgs. Reg. No.

Federal Emp. No. HO-

I hereby granted permission to perform the following work:

☐ BUILDING ☒ PLUMBING ☐ LEAD HAZARD ABATEMENT

☒ ELECTRICAL ☐ FIRE PROTECTION ☐ DEMOLITION

☐ ELEVATOR DEVICES ☐ ASBESTOS ABATEMENT ☐ OTHER

(Subchapter 8 only)

DESCRIPTION OF WORK:
OIL TO GAS CONVERSION

NOTE: If construction does not commence within one (1) year of date of issuance, or if construction ceases for a period of six (6) months, this permit is void.

Estimated Cost of Work \$ 2,540

Construction Official

William J. ...

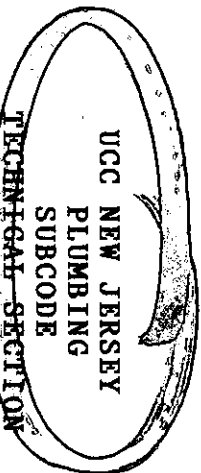
11/15/99
Date

O.C. 1170 (rev. 3/96)

PAYMENTS (Office Use Only)

Building 0
Electrical 35
Plumbing 60
Fire Protection 0
Elevator Devices 0
Other
DCA Training Fee 2
Cert. of Occupancy 0
Total 97
Check No. 245
Cash
Collected By LRT

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS



Date Received 11/04/99
Date Issued 11/15/99
Control # C4-47
Permit # 99-4323

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION, WHEN CHANGING CONTRACTORS. NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000

D. TECHNICAL SITE DATA (List all fixtures.)

Block 847 Lot 15 Qual
Work Site Location 1735 FORGE POND RD
OIL TO GAS CONVERSION

Owner in Fee BURKE, DAVID
Address SAME

Tel. 8724- Fax ()
Contractor V T BROWN, P & H

Address 400 NORTH LAKE DR
BRICKTOWN, NJ

Tele. (732) 836-9060
Lic. No. or Bldrs. Reg. No. 9194
Federal Bmp. No.

B. PLUMBING CHARACTERISTICS
Use Group Present ☐ Proposed ☐
Building Sewer Size ☐ Public Sewer ☐ Private Septic
Water Sewer Size ☐ Public Water ☐ Private Well
Estimated Cost of Plumbing Work \$ 2,500

JOB SUMMARY (Office Use Only)

PLAN REVIEW

☐ No Plans Required
Joint Plan Review Required:

☐ Bldg ☐ Elect
☐ Fire ☐ Elevator

☒ Plumb Plans Approved

Date: 11-10-99

Approved By: [Signature]

SUBCODE APPROVAL

☐ CO ☐ OCO ☒ GA

Approved By: [Signature]

Date: 1-18-00

C. CERTIFICATION IN LIRB OF OATH
I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Signature/Contractor Seal
☐ Licensed Plumbing Contractor ☐ Exempt Applicant

NO. FITTURE/EQUIPMENT FEE (Office Use Only)

0	Water Closet	0
0	Urinal / Bidet	0
0	Bath Tub	0
0	Lavatory	0
0	Shower	0
0	Floor Drain	0
0	Sink	0
0	Dishwasher	0
0	Drinking Fountain	0
0	Washing Machine	0
0	Hose Bib	0
0	Water Heater	0
0	Fuel Oil Piping	0
1	Gas Piping	25
0	Steam Boiler	0
1	Hot Water Boiler	35
0	Sewer Pump	0
0	Interceptor / Separator	0
0	Backflow Preventer	0
0	Greasetrap	0
0	Sewer Connection	0
0	Water Service Connection	0
0	Stacks	0
0	Other	0
0	Other	0

Paid ☐ Check #
Collected by: Administrative Surcharge \$ 0
Minimum Fee \$ 0
TOTAL FEE \$ 60
DCA Training Fee \$ 2

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
ELECTRICAL
SUBCODE
TECHNICAL SECTION

Date Received 11/04/99
Date Issued 11/15/99
Control # C4-47
Permit # 99-4323

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING
CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000

TECHNICAL SITE DATA
NO. SIZE

FEE (Office Use Only)

Block 847 Lot 15 Qual
Work Site Location 1735 FORGE POND RD
Oil TO GAS CONVERSION

Owner in Fee BURKE, DAVID

Address SAME

BRICK, NJ 08724-

Tele. () Fax ()

Contractor

Address

Tele. ()

Lic. No. or Bldgs. Reg. No.

Federal Emp. No. HO-

B. ELECTRICAL CHARACTERISTICS

Use Group - Present U Proposed U

[] Pole/Pad # [] Temporary [] Other

Building Occupied as Utility Co.

Estimated Cost of Electrical Work \$ 40

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required

Joint Plan Review Required:

[] Blg [] Plumb

[] Fire [] Elevator

[] Elect Plans Approved

Date: 11/09/99

Approved by: [Signature]

SUBCODE APPROVAL

[] CO [] CCA

Date: 2/3/00

Approved by: [Signature]

INSPECTIONS

Dates (Month/Day)

Type Failure Failure Approval Initial

Rough

Temp Serv

Const Serv

TCO

Service

Final

Temp. Cut-in-Card Date Issued

Final Cut-in-Card Date Issued

C. CERTIFICATION IN LIBR OF OATH
I hereby certify that I am the (agent of) owner of record and am authorized
to make this application and perform the work listed on this application.

Applicant's Signature/Contractor's Seal and Signature

[] Licensed Electrical Contractor [] Exempt Applicant

Paid [] Check #
Collected by:

Administrative Surcharge \$ 0
Minimum Fee \$ 26
TOTAL FEE \$ 35
OCA Training Fee \$ 0

ITEM	QTY	UNIT
Lighting Fixtures	0	
Receptacles	0	
Switches	0	
Detectors	0	
Light Poles	0	
Motors-Fractal-HP	0	
Emergency & Exit Lights	0	
Communications Points	0	
Alarm Devices/F.A.C. Panel	0	
TOTAL NUMBERS	0	
Pool Permit/with UV lights	0	
Storable Pool/Spa/Hot Tub	0	
KW Elect Range/Receptacle	0	
KW Oven/Surface Unit	0	
KW Elect Water Heater	0	
KW Elect Dryer/Receptacle	0	
KW Dishwasher	0	
HP Garbage Disposal	0	
KW Central A/C Unit	0	
HP/KW Space Heater/Air Handler	0	
Baseboard Heat	0	
HP Motors 1/2 HP	0	
KW Transformer/Generator	0	
AMP Service	0	
AMP Subpanels	0	
AMP Motor Control Center	0	
KW Elect Sign/Outline Light	0	
Other BOLDR	0	
Other	0	

Control # C7-2911
Date 12/26/01
Date received 1/10/02

properly go out all boxes

27 June

3 protect founts or refound

Ms 6151

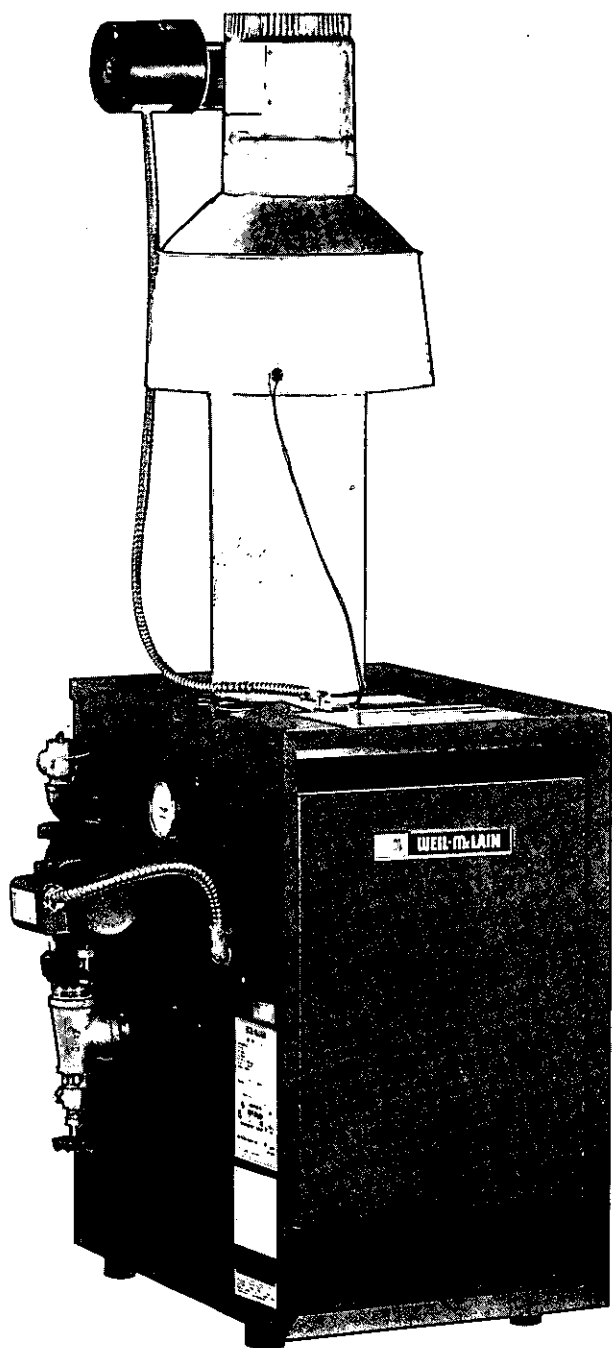
11/11/11

CONCLUSION

FILE # 100-441147

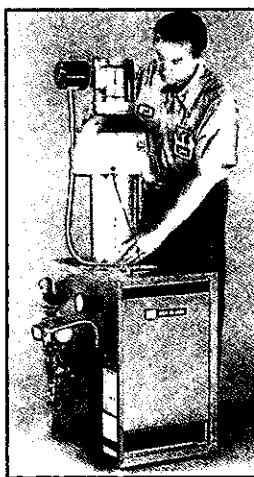
$$((A_1 M_1) \vdash A_2) \vdash A_2$$

WEIL-McLAIN



NEW! CG-SPD WITH STANDING PILOT AND AUTOMATIC VENT DAMPER

AMERICA'S MOST COMPLETE LINE OF CAST IRON BOILERS
RESIDENTIAL... COMMERCIAL... INDUSTRIAL... INSTITUTIONAL



CG

SERIES 11

HIGH-EFFICIENCY GAS BOILER

NET LOAD RANGE

HOT WATER:
37,000 to
176,000 BTU/Hr.



Design certified by
American Gas Association



Net ratings are approved by
The Hydronics Institute

DOE

Heating capacities based on
standard test procedures
prescribed by the United States
Department of Energy



Built in accordance
with the requirements
of the ASME Boiler and
Pressure Vessel Code

Before purchasing this
appliance, read important energy
cost and efficiency information
available from your retailer.

CG

HIGH-EFFICIENCY GAS BOILER

WEIL-McLAIN
MICHIGAN CITY INDIANA

The Weil-McLain CG cast iron gas boiler is available in two models:

- **CG-SPD**—80% efficiency model with standing pilot
- **CG-PID**—82% efficiency model with intermittent electronic ignition system

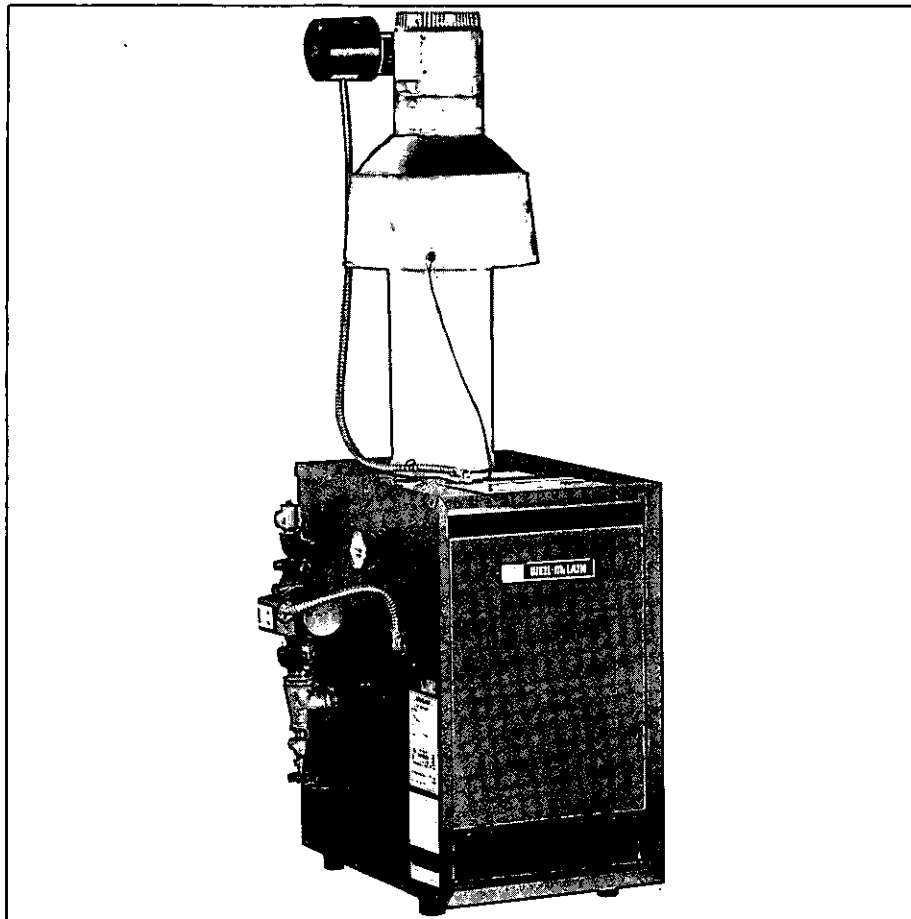
Both models are furnished with an automatic vent damper to increase operating efficiency and save fuel.

The CG boiler is available in seven sizes with net I-B-R ratings from 37,000 to 176,000 BTU/HR. The unit is designed for forced hot water heating systems in new homes and apartments ... or for replacement of old, inefficient heating equipment.

The CG is designed and engineered for fast installation ... reliable operation ... convenient servicing ... high efficiency ... and long life.

Most important, the CG is made by Weil-McLain, America's leading name in cast iron boilers for over 110 years.

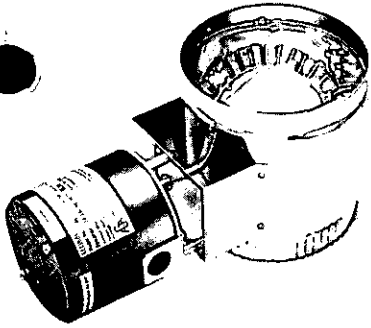
DESIGN ADVANTAGES



- 1 HIGH OPERATING EFFICIENCY.** CG-SPD operates at 80%; CG-PID at 82%.
- 2 FACTORY-TESTED.** Every boiler is water- and fire-tested to assure reliable operation.
- 3 AUTOMATIC VENT DAMPER.** Prevents heat from escaping up the chimney when the burners are not operating. Saves fuel.
- 4 VENT PROVING CONTROLS.** Rollout thermal fuse element and spill switch shut down the boiler if blockage occurs in either the boiler or venting system.
- 5 COMPACT DESIGN.** Saves valuable space.
- 6 NEW PARTS APPROACH.** Repair parts furnished in convenient kits with everything needed.
- 7 CONVENIENT SERVICING.** Easily accessible controls ... simple wiring ... top cleaning ... vertical flueways.
- 8 STEEL JACKET.** Finished in attractive blue enamel ... insulated to retain heat and clear of the floor to prevent rust.
- 9 PROTECTIVE CRATE.** The boiler is mounted on a pallet in a sturdy wirebound wooden crate. Ready for fast installation.
- 10 ALUMINIZED STEEL BURNERS.** Feature quiet ignition and extinction. Burners provide fixed primary air ... no air adjustment required.
- 11 5-YEAR HOMEOWNER PROTECTION PLAN—OPTIONAL.** Covers boiler parts supplied by Weil-McLain and labor for all eligible repairs. Available through participating installers.

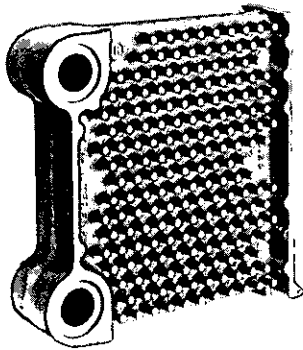


AUTOMATIC VENT DAMPER



A tested and approved automatic vent damper is furnished as standard equipment. The damper prevents heat from escaping up the chimney when the boiler is not operating to increase efficiency, save fuel. Simple plug-in connectors assure mistake-proof wiring.

CAST IRON CONSTRUCTION



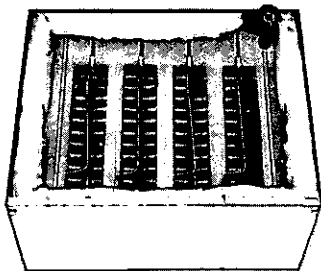
Boiler sections are made of durable cast iron for strength and long life. It's not uncommon for Weil-McLain cast iron boilers to last 35 years or more.

The vertical flue passages are studded with tips that cause the hot gases to swirl about, scrubbing the entire surface of each section for maximum heat transfer. Radiation plates further increase heat transfer for maximum efficiency.

Modern elastomer sealing rings in the port openings assure a permanent water-tight seal. The flexibility and elastic memory of these seals (unlike metal push nipples) prevent leaks caused by thermal expansion and contraction.

A special high-temperature sealant between boiler sections assures gas tightness.

CONVENIENT SERVICING

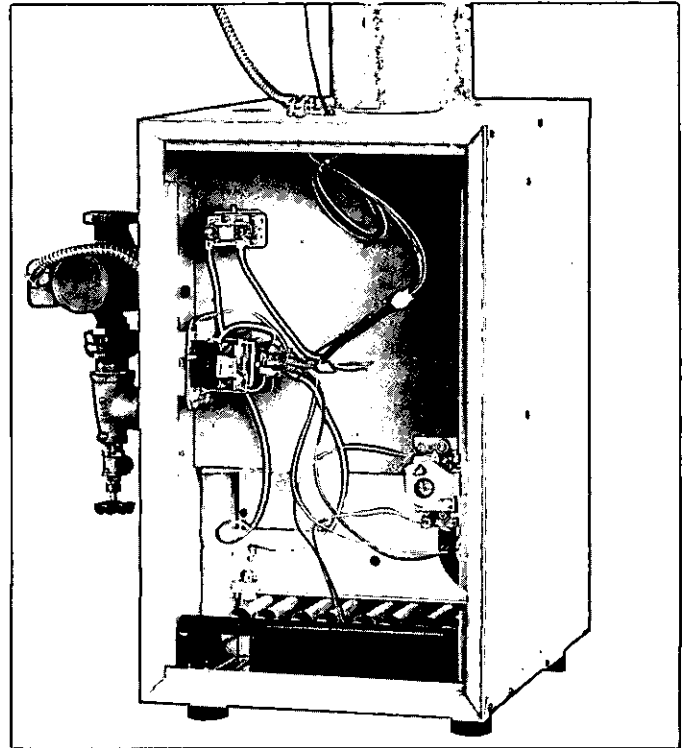


Keeping the CG in top operating condition is a simple matter. Removing the back half of the top jacket panel, collector hood, and radiation plates exposes the flueways for easy cleaning.

Removing the front jacket door and front base panel allows access to the burners.

CONTROL SYSTEMS

CG-SPD



The CG-SPD is furnished with a standing pilot system electrically interlocked with the automatic vent damper.

When the thermostat calls for heat—

- Circulator starts and damper begins to open
- When the damper is proven open (in approximately 15 seconds) the gas valve opens to ignite the main burners

When the thermostat is satisfied—

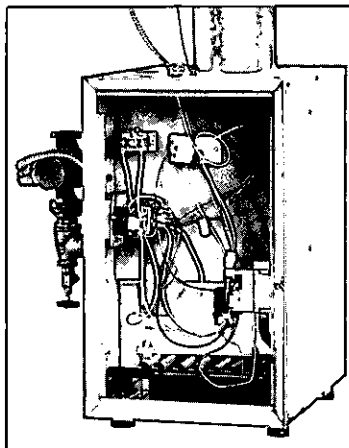
- Circulator stops; damper begins to close
- Gas valve closes
- Damper is fully closed within approximately 15 seconds

If boiler water temperature reaches the high limit setting—

- Gas valve closes
- Damper closes in approximately 15 seconds
- Circulator keeps running

The CG control system is design certified by A.G.A. and all components are UL-listed.

CG-PID



Operating sequence is the same as above except there is no constant burning pilot. Instead an electronic spark ignites the pilot.

HIGH-EFFICIENCY GAS BOILER

WEIL-McLAIN
MICHIGAN CITY INDIANA

RATINGS



DOE



82% or higher.

Water Boiler Number▲	A.G.A. Input BTU/Hr.	DOE Heating Capacity BTU/Hr.*	Net I-B-R Ratings-Water BTU/Hr.**	DOE Seasonal Efficiency Percent (AFUE)			Chimney Size
				High- Efficiency Model (SPDN)	High- Efficiency Model (SPDL)	Highest- Efficiency Model (PIDN)	
CG-25	52,000	43,000	37,000	80.2	80.4	83.0	4" I.D. x 20'
CG-3	70,000	58,000	50,000	80.1	80.7	82.2	4" I.D. x 20'
CG-4	105,000	88,000	77,000	80.4	81.4	82.9	5" I.D. x 20'
CG-5	140,000	117,000	102,000	80.4	81.5	82.5	6" I.D. x 20'
CG-6	175,000	145,000	126,000	80.5	81.6	82.2	6" I.D. x 20'
CG-7	210,000	174,000	151,000	80.5	81.7	81.8	7" I.D. x 20'
CG-8	245,000	202,000	176,000	80.5	81.8	81.4	7" I.D. x 20'

▲ Add "SPD" to designator for boiler with standing pilot. Add "PID" to designator for boiler with intermittent electronic ignition system.
For SPD models add "N" for natural gas, "I" for propane (propane not available for PID)

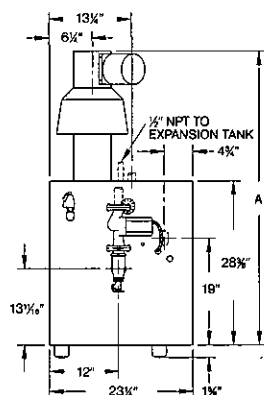
* Based on standard test procedures prescribed by the United States Department of Energy.

** Net I-B-R ratings are based on net installed radiation of sufficient quantity for the requirements of the building and nothing need be added for normal piping and pick-up. Ratings are based on a piping and pick-up allowance of 1.15. An additional allowance should be made for unusual piping and pick-up loads.

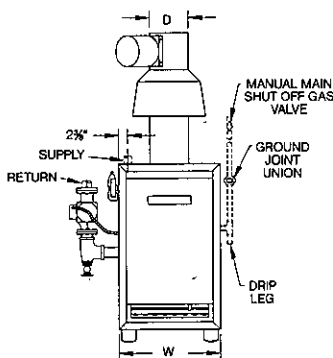
NOTE: CG boilers for residential radiant panel systems, converted gravity heating systems, or other low water temperature applications should be installed with balancing valves and by-pass piping equal to the supply and return size to avoid excessive flue gas condensation due to lower operating water temperatures.

NOTE: CG boilers are A.G.A. design certified for installation on combustible flooring. Tested for 50 PSI working pressure. Not available for millivolt systems.

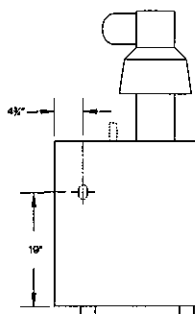
DIMENSIONS



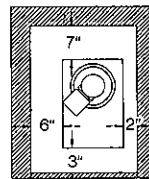
LEFT END



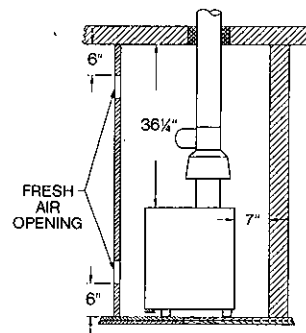
FRONT



RIGHT END



TOP VIEW



SIDE ELEVATION

MINIMUM CLEARANCE FOR CLOSET INSTALLATIONS

Water Boiler Number	Number & Size of		Dimensions—Inches			Gas Connection Size** Natural and Propane	Crate Dimensions (outside measurements-in.)		
	Supply (NPT)*	Return (in circulator)	A	D	W		Length	Width	Height
CG-25	1-1¼"	1-¾"	45%	4	10	½	27	27½	31½
CG-3	1-1¼"	1-1"	52%	4	10	½	27	27½	31½
CG-4	1-1¼"	1-1"	54%	5	13	½	27	27½	31½
CG-5	1-1¼"	1-1"	57%	6	16	½	30	27½	31½
CG-6	1-1¼"	1-1¼"	60%	6	19	½	33	27½	31½
CG-7	1-1¼"	1-1¼"	62%	7	22	¾	36	27½	31½
CG-8	1-1¼"	1-1½"	64%	7	25	¾	42	27½	31½

*1¼" supply tapping in left end section. Bush to ¾" for CG-25; increase to 1½" for CG-8

**Sizes shown are gas connection sizes. Gas piping from meter to boiler to be sized according to local utility requirements.

STANDARD EQUIPMENT

Factory Fire Tested
 Insulated Extended Jacket
 Built-In Air Separator
 Vertical Draft Hood (in separate carton)
 Automatic Vent Damper
 Radiation Plates
 Combination Gas Valve for 24 Volt
 Non-Linting Pilot Burner
 Aluminized Steel Burners
 Combination Relay Receptacle and 40 VA Transformer
 Electrical Junction Box
 Plug-in Circulator Relay
 Spill Switch
 Rollout Thermal Fuse Element
 High-Limit Temperature Control
 Circulator (Taco 007 or B&G LR-20)
 30 PSI ASME Relief Valve (boiler sections rated for 50 PSI
 working pressure)

**Combination Pressure-Temperature Gauge
Boiler Drain Valve**

HIGH EFFICIENCY MODEL—SPD

Constant Burning, Thermally Supervised Pilot System
Thermocouple

HIGHEST EFFICIENCY MODEL—PID

Intermittent Electronic Ignition Pilot System

ADDITIONAL EQUIPMENT

Taco 110 Circulator
B&G 100 Circulator
Gas Conversion Kits
Fill-Trol System (compression tank, fill and check valve, automatic air vent and fittings)—#109 Sizes 25 thru 5; #110 Sizes 6 thru 8—shipped in separate carton

In the interest of continual improvement in products and performance, Weil-McLain reserves the right to change specifications without notice.

WEIL-McLAIN

Michigan City, Indiana 46360

A Division of The Marley Company

In Canada: Marley Canadian, Inc., 126 East Dr., Brampton, Ontario L6T 1C2

Form No. C-553R16(392)

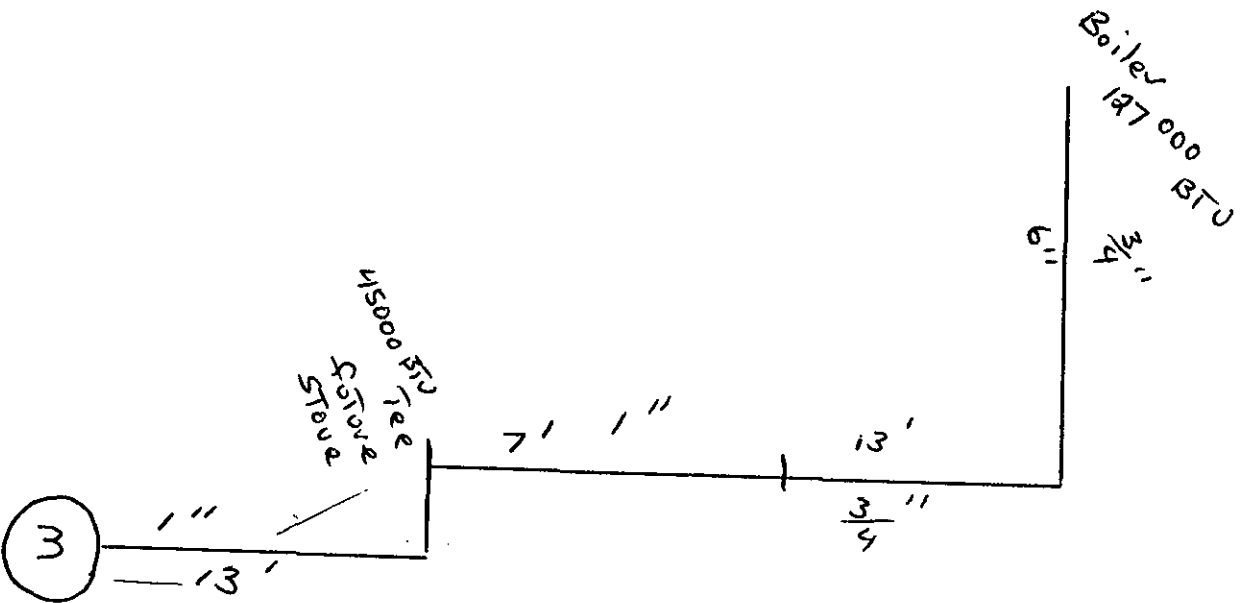
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Litho in U.S.A.



1735 20nd
Forsse
Bricklow

GAS PIPING



2nd
H.P.

1st
Cm

CHIMNEY CERTIFICATION FOR REPLACEMENT OF
FUEL FIRED EQUIPMENT

BLOCK: 849

LOT: 15

PERMIT#: _____

WORKSITE ADDRESS: _____

Certifying Individual(Print Name)

Name: Anthony DiNapoli

Address

Street: 219 ORANGewood CT.

State: BRICK, N.J.

Certification # 4210

Company

Name: THE WOODSTONE

City: 1643 HIGHWAY 35 BOCA, N.J.

Zip: 07712

Phone# (762) 531-1900

Check The Appropriate Box

Type of replacement:

- ☒ Oil to Gas Conversion
☐ Gas Appliance Replacement
☐ Oil to Oil Replacement
☐ Other (describe): _____

Existing vent/chimney:

- ☐ B label vent
☐ L label vent
☒ Masonry chimney-Tile lined
☒ Flexible liner
☐ Power vent/exhauster
☐ Other (describe): _____

PLEASE SIGN ONE OF THE FOLLOWING CERTIFICATION STATEMENTS
CERTIFICATION

For Oil to Gas Conversions:

I hereby certify that the chimney/vent is free and clear of obstruction and is substantially clean of residue from its previous use serving an oil appliance. I further certify that the chimney/vent is appropriately lined and sized for the appliance being installed.

Anthony DiNapoli
Signature

11/3/99
Date

Oil to Oil or Gas to Gas Replacements:

I hereby certify the the existing chimney/vent is free and clear of obstruction. I further certify that the existing chimney/vent is appropriately lined and sized for the appliance being installed.

Certification Not Submitted:

I choose not to submit a certification. I understand that I will be required to be present for the inspection to remove and reinstall the chimney vent connector.

Signature

Date

Signature

Date

Direct Vent Appliance:

No certification required:

Signature

Date

THIS FORM MUST BE RETURNED TO THE CODE ENFORCEMENT OFFICE PRIOR TO INSPECTION.

In the case of Chimney inspections where Fuel-fired Equipment are replaced, the construction official may accept a Chimney Certification [F-370] from the installing contractor, signed by him in lieu of requiring the removal and reinstallation of the chimney vent connector for purposes of inspection of the chimney or vent. However, a chimney certification cannot be accepted from a homeowner.

On very large projects, those that may take months and into a year or more, other than residential tracts, the regulations makes certain provisions for construction control.

In subchapter 2.21(a) we see that the construction controls required for all buildings involving professional, architectural, and/or engineering services, delineate the responsibilities of such professional services together with those services that are the responsibility of the contractor during construction.

The professional and licensing laws of this State in defining the statutory requirements, mandate that all new, renovation, alteration, reconstruction, expansion, addition or modification work shall be prepared by N.J. registered architects or licensed engineers. All plans, computations and specifications required for a construction permit application must be prepared by or under the direct supervision of said professional and must bear his or her signature and seal in accordance with the State's statutes and regulations governing the professional registration and licensing of architects and engineers.

The owner shall designate a person to be in charge of the work who must be responsible for the following:

1. Review and approval of all shop drawings, documents and details pertinent to the construction phase;
2. Verification of all controlled materials per building subcode requirements of testing, certification and identification; and
3. Special inspection of critical construction components;
4. The responsible person in charge of work shall perform the necessary services and be present on the construction site on a regular and periodic basis to determine that, the work, generally speaking, is proceeding in accordance with the documents approved for the construction permit.

At the completion of the construction, the responsible person in charge of work shall submit to the construction official, a report as to the satisfactory completion and the readiness of the project for occupancy

Major deviations from the approved permit documents shall be listed in the report; minor exceptions to the permit documents not endangering occupancy need not be included.

COUNTER FORM
PLEASE PRINT

TOWNSHIP OF BRICK

01 Chambers Bridge Road
Brick, New Jersey 08723
Tel: 732-262-1027

Site Location:	1735 Forge Pond Rd	Date Rec'd:	
Block:	849	Lot:	15
Owner in Fee:	David B. Kato	Date Issued:	
Address:	1735 Forge Pond Rd	Control #:	
Permit #:			
State:	NY	Zip:	08724
Phone:	()		
SS #:			
Provide only if Applicant is owner ☒			

PLUMBING SUBCODE	BUILDING SUBCODE
------------------	------------------

CONTRACTOR: V.T. Emmons P+H	CONTRACTOR:
ADDRESS: 400 N. Lake Dr Brick Town NJ	ADDRESS:
PHONE: 732-836-9060	PHONE:
LIC #: 9194	LIC #:
LIC EXPIRATION DATE: 6-30-01	LIC EXPIRATION DATE:
FEDERAL EMP. # (or S.S. #): 142-52-5619	FEDERAL EMP. # (or S.S. #):

TECHNICAL SITE DATA (LIST ALL FIXTURES)	TECHNICAL SITE DATA
---	---------------------

NO.	FIXTURE/EQUIPMENT	DESCRIPTION OF WORK:
	Water Closet	
	Urinal / Bidet	
	Bath Tub	
	Lavatory	
	Shower	
	Floor Drain	
	Sink	
	Dishwasher	
	Drinking Fountain	
	Washing Machine	
	Hose Bibb	
☒	Gas Piping	
	Fuel Oil Piping	
	Water Heater	
	Steam Boiler	
☒	Hot Water Boiler - Brochure Required	
	Sewer Pump	
	Interceptor / Separator	
	Backflow Preventer	
	Greasetrap	
	Water Cooled AC or Refrig. Unit	
	Sewer Connection	
	Septic (Disposal System) Closure	
	Water Service Connection	
	Gas Service Connection	
	Active Solar System	
	Vent Through Roof	
	Other	

Estimated Cost of Plumbing Work: \$ 1425.00	TYPE OF WORK
Signature: V. T. Emmons	☐ New Building
	☐ Addition ☐ Fence: Height (6' or More)
	☐ Alteration ☐ Sign: Sq. Ft.
	☐ Roofing ☐ Pool (In Ground)
	☐ Siding ☐ Pool (Above Ground)
	☐ Other: ☐ Asbestos Abatement
	☐ Other: ☐ Demolition

Owner ☐ Contractor ☒	BUILDING CHARACTERISTICS
SUBCODE APPROVAL:	USE GROUP Present: Proposed:
PLANS: Required ☐ Approved ☒	CONSTR. CLASS Present: Proposed:
Approved by:	No. of Stories:
Date:	Height of Structure:
CONTRACTOR AFFIX SEAL:	Area - Largest Floor:
	New Building Area / All Floors:
	Volume of Structure: Total Land Disturbed:
	Signature:
	Estimated Cost of Building Work:
	New Building (1): \$
	Alteration (2): \$
	TOTAL (1+2): \$
	SUBCODE APPROVAL:
	PLANS: Required ☐ Approved ☒
	Approved by:
	Date:

COUNTER FORM
PLEASE PRINT

ELECTRICAL SUBCODE	FIRE PROTECTION SUBCODE
✓ CONTRACTOR: <u>David Burke</u>	CONTRACTOR:
ADDRESS: <u>1735 Forge Pond Rd</u> <u>Brick NJ</u>	ADDRESS:
PHONE: <u>840 5638</u>	PHONE:
LIC. #: EXP. DATE:	LIC. #: EXP. DATE:
FEDERAL EMPL. # (or S.S. #): <u>043-38-5869</u>	FEDERAL EMPL. # (or S.S. #):
TECHNICAL DATA (LIST ALL FIXTURES)	TECHNICAL DATA (DESCRIPTION OF WORK)
DESCRIPTION QTY SIZE	
ITEMS	
Lighting Fixtures	
Receptacles	
Switches	
Detectors	
Light Poles	
Motors - Fract. HP	Heating Type: ☐ Gas ☐ Oil ☐ Electric ☐ Solar
Emergency & Exit Lights	Heating Sys: ☐ New ☐ Existing
Communications Points	Location of Furnace / Boiler
Alarm Devices/E.A.C. Panel	
TOTAL NUMBERS	
Pool Permit w/UW Lights	Water Supply Source
Storable Pool/Spa/Hot Tub	Method of Valve Supervision
KW Elec. Range / Receptacle KW	Local Alarm Supervision
KW Oven / Surface Unit KW	Central Supervision
KW Elec. Water Heater KW	Proprietary Supervision
KW Elec. Dryer / Receptacle KW	
KW Dishwasher KW	Flammable Liquid Storage Tanks Capacity: Fuel:
HP Garbage Disposal HP	Combustible Liquid Storage Tanks Capacity: Fuel:
KW Central A/C Unit KW	L.G.P. Storage Tanks Capacity: Fuel:
* HP/KW Space Heater/Air Handler <u>NA</u> <u>HP/KW</u>	
KW Baseboard Heat KW	DESCRIPTION NUMBER
HP Motors 1/+ HP HP	Wet Sprinkler Heads
KW Transformer/Generator KW	Dry Sprinkler Heads
AMP Service AMP	Total
AMP Subpanels AMP	
AMP Motor Control Center AMP	Smoke Detectors
AMP Elec. Sign/Outline Light KW	Heat Detectors
Other	Total
Other <u>Boiler</u>	
Other	Stand Pipes
Other	Kitchen Hood Exhaust Systems
Estimated Cost of Electrical Work: \$	
Signature (print name):	Pre-Engineered Systems
Estimated Cost of Electrical Work: \$ <u>\$40</u>	Co2 Suppression
Signature (print name): <u>David Burke</u>	Halon Suppression
Owner ☒ Contractor ☐	Foam Suppression
SUBCODE APPROVAL:	Dry Chemical
PLANS: Required ☐ Approved ☐	Wet Chemical
Approved by:	
Date:	Gas or Oil Fired Appliance
CONTRACTOR AFFIX SEAL	Other
	Other
	Estimated Cost of Fire Protection Work: \$
	Signature:
	Owner ☐ Contractor ☐
	SUBCODE APPROVAL:
	PLANS: Required ☐ Approved ☐
	Approved by:
	Date: