MHA Annual Meeting Agenda April 11th -18th, 2008

Day 1, April 11th, 2008

Arrive by 5 p.m.

6:30 p.m. Welcome, Introductions - Library Auditorium

(Explain the new agenda and how it works)

7:00 p.m. New members' orientation – Library (Executive Director)

Committee meetings

8:30 p.m. Executive Board meeting

Day 2, April 12th, 2008

9:00 a.m. MHA Annual Business Meeting held in Library Auditorium

Accept Agenda President's Greeting Secretary's Report Treasurer's Report

Administrator's Report/Bookstore

Webmaster's Report Reports from Committee's

Old Business New Business

1:00 p.m. Featured Speaker addresses entire assembly in Library Auditorium

4:00 p.m. Setup outdoor workshops

7:30 p.m. Jeopardy for Heater Mason's presented by Marge & Gene Padgitt of

Padgitt Chimney & Fireplace. The Padgitt's will present a game night

to sharpen & question your heater knowledge

Day 3, April 13th, 2008

9:00 a.m. Session #1

Classroom #1 – Masonry Heater Construction in Earthquake

Zones by Jerry Frisch & Dave Misiuk

Classroom #2 – Free Gas Heater Design Principles with Igor

Kuznetsov

Hands On #1 - Hand Built Contraflow Core Sequence with

William Davenport

Hands On #2 – Brick Laying Skills with Scott Helms

10:30 a.m. Session #2

Classroom #1 – Financial Statements &

Records...Accounting & Bookkeeping methods with Doug Hargrave

Classroom #2 – **Bakeoven Theory** with Frank Giamarria

Hands On #3 – Hand Built Contraflow Core Sequence with William Davenport, cont'd

Hands On #4 – Brick Laying Skills with Scott Helms, cont'd

Written Certification Testing – Administrator

1:00 p.m. Session #3

Hands On #1 – Handbuilt Contraflow Core Sequence with William Davenport, cont'd

Hands On #2 – **Double Bell Heater Core** with Igor Kuznetsov & Alex Chernov

Hands On #3 – **Southern Italian Style Bake Oven** Norbert Senf

7:00 p.m. Tech Committee Seminar with Rod Zander, Tim Seaton, &Tom Stroud

Day 4, April 14th, 2008

9:00 a.m. Session #1

Classroom #1 - Appropriate Wood Burning Technologies in the Developing World with Pat Manley

Classroom #2 – Recent Heater Testing at Lopez Labs with Norbert Senf

Hands On #1 – Handbuilt Contraflow Core Sequence with William Davenport, cont'd

Hands On #2 – **Double Bell Heater Core**, with Igor Kuznetsov & Alex Chernov cont.

Hands On #3 - Southern Italian Style Bake Oven with Norbert Senf

10:30 a.m. Session #2

Classroom #1 – Keeping the Home Fires Burning: Masonry Heaters and Government with Tim Seaton

Classroom #2 — Chimney **Draft Assessment and Diagnostics** with Stephen Bushway

Hands On #1 – Handbuilt Contraflow Core Sequence, Brick Veneer, with William Davenport, cont'd.

Hands On #2 – **Double Bell Heater Core Sequence, Brick Veneer,** with Igor Kuznetsov & Alex Chernov cont.

Hands On #3 - Southern Italian Style Bake Oven with Norbert Senf, cont.

Written Certification Testing – Administrator

1:30 p.m. Session #3 & Executive Board Meeting

Hands On #1 – Handbuilt Contraflow Core Sequence, Brick Veneer, contd. With William Davenport

- **Soapstone Fabrication,** with Allan Turner from Alberene Soapstone Co.

Hands On #2 - **Double Bell Heater Core, Brick Veneer,** cont'd with Igor Kuznetsov & Alex Chernov

Hands On #3 - Southern Italian Style Bake Oven with Norbert Senf

6:30 p.m. Auction Volunteers meeting in Pottery Building 7:30 p.m. Fourth Annual Auction in Pottery Building

Day 5, April 15th, 2008

9:00 a.m. Session #1

ASTM Seminar for entire assembly in Library Auditorium

10:30 a.m. Session #2

Hands On #1 – Completion and Firing of Contraflow Heater

Hands On #2 - Completion and Firing of Double Bell Heater

Hands On #3 - Completion and Firing of Southern Italian Style Bake Oven

2:00 p.m. Pizza Party

7:30 p.m. Movie/Slide Night presented by all members
Crude Awakening a documentary – Norbert Senf

Day 6, April 16th, 2008

9:00 a.m. Entire group assembly – president's address

10:00 a.m. Finish up Outdoor Workshops 1:00 p.m. Clean up Outdoor workshops

8:00 p.m. Open

Thursday, April 17th, 2008

Leave after breakfast – have a safe trip home.

In order for this type of agenda, or any agenda to work, time schedules must be adhered to.