



## Northwest Washington Chapter of IAPMO

**1-3-2019**

Call to order – 6:00

Flag Salute

Self-Introductions

Approval of last month's meetings

### **Chair Report – Steve Hart**

Officer Installation dinner to be held at Renton Technical College

February 7<sup>th</sup> in the cafeteria – please RSVP

Legislative session is beginning and once again the IPC is running multiple bills to try and get their code excepted in Washington, we will be opposing them yet again

WABO has taken a position in support of the IPC so our interactions with them in the future will be limited

Steve continues to teach inspectors using his 3-D innovations

IAPMO is partnering with Steve and his manufacturer to further develop the program

Steve will be working with IAPMO across the country

### **Nominations**

**Chapter Chair** - Steve Hart was unopposed

**Vice Chair** -2 nominations, Corey Wilker and Howard Ferguson Corey declined nomination – Howard Ferguson will be the new vice chair

**Treasurer** – Eric Gilbreath was unopposed

**Secretary** – Brad Moore was unopposed

**Open Discussion** - Mark Schoenberg asked about updating the by-laws, this has not been addressed in a while, Steve Nastruz motioned to review the by-laws and nominated Mark as chair

The motion was tabled for now

**Speaker – Mike Master – Charlotte Pipe**

Mike spoke specifically about specialized waste piping systems

Corrosive, toxic and bio hazard

Mostly used in Research Laboratories, chip processing facilities, marijuana growing facilities etc

Each waste system has its own requirements

Four basic types of pipes – Glass, plastic, PPL and PVDF

Question and answer period followed

**Steve and Steve** – answered code question including

Building drains

Plan review

Chemical usage neutralizer questions

**Old/New Business**

Howard Ferguson spoke about Perry Technical College two-year plumbing program

**Drawing** – Gift Cards, back pack, travel bag, mug, cash

**Meeting adjourned – 8:00**

Respectively Submitted

Brad Moore – Chapter Secretary