

The Peloton - Weekly EBlast - 10.06.17

Association News

Next Board Meeting - Wednesday, October 18, 2017, 11:00 AM (New Location)

The next regular meeting of the Board of Directors will be held on **Wednesday, October 18, 2017, at 11:00 am** in the Peloton West sales office conference room (Bldg D, Unit 177). We invite and encourage you to attend!

Annual Backflow Test - Temporary Water Pressure Issue

Yesterday afternoon the Association's common pressure reducing valve equalizing bypass within the water main line for Bldgs C&D failed during a routine annual test of the domestic backflow system performed yesterday by Meridian Fire & Security, resulting in higher than normal water pressure to the Units.

This high pressure problem was remedied by our team and a professional plumber by approximately 9:00 pm last night, reducing the water pressure to the normal pressure.

If you experienced any plumbing issues in your Unit that may be related to this temporary pressure change, please inform the Management office.

Community News

Moving Day! Management Office Temporary Relocation/Community Center Access

As you know from the schedule recently provided to you, the Community Center renovation project will begin on **Tuesday, October 10, 2017**. As part of the renovation, the Management office is being relocated to the north half of the Spin Room, and the Concierge desk will be located at the north Community Center access door.

This means that:

Today, October 6: Management office and Concierge desks are located at the Community Center north entrance.

Tuesday, October 10: The Community Center main entrance (south doors) will be closed off for resident access, and all residents and guests will need to use the Community Center north entrance.

Effective end of business today (October 6), please begin using the Community Center north entrance to access the Fitness Center. We will be fully functional at that entrance to address your Association related needs.

We appreciate your patience as the renovation gets underway.