

PELHAM BEAUTIFICATION BOARD MEETING

May 2, 2017

A meeting of the Pelham Beautification Board was called to order at 6:10 pm by Bill Daniel in the Conference Room of the Pelham Library on Tuesday, April 3, 2017. Present were board members Bill Daniel, Stacey Ramirez, Neville Peacock, Tamane Moore and Charles Rabon. Ashley Anderson, Mosely Johnson and Melissa Ralph were absent. City of Pelham Liaison Paula Holly was also present.

ROLL CALL

It was determined that a quorum was present.

MINUTES

Ms. Peacock made a motion to approve the minutes of the April 3, 2017. Ms. Ramirez seconded the motion and the minutes were unanimously approved by a vote of members present.

BEAUTIFICATION AWARD NOMINEES

The nominations for Residential Winner are Grey Oaks – Easter Display, Chandalar Lane and 236 Grey Oaks Ct. The nominations for Commercial Winner are the Triad Building and Anthony's Car Wash. Bill will take and distribute additional photos.

OLD BUSINESS

Direction of Board – Project discussion on how to best support the mission statement of the board. Projects include new signage at the entrances to the City for a cohesive representative look city-wide. 4 monument style signs and 5 smaller welcome signs discussed. Discovering a flower/plant indigenous to the area was also discussed.

Annual Christmas Tree Lighting – Discussion was held regarding combining the Open House and Program feel to the upcoming Christmas Tree Lighting on November 27.

New Business Spotlight – With the roll-out of the new website, discussion was held regarding starting up a business spotlight section.

NEW BUSINESS

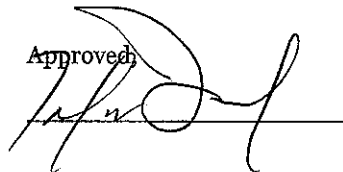
Project Ideas – Classes supporting landscaping, planting, etc., to be held at the library, Proclamation for Arbor Day in April.

There being no further business, Mr. Rabon moved to adjourn the meeting at 7:30 p.m with a second by Mrs. Peacock.

Respectfully Submitted,

Paula Holly
Beautification Board Liaison

Approved

A handwritten signature in black ink, appearing to be 'Paula Holly', written over a horizontal line.