

Welcome! Please sign in on your mobile device: <u>http://communitymeeting.ocps.net/</u>



100% Design Community Meeting MAXEY ELEMENTARY REPLACEMENT May 15, 2017

Maxey Elementary School Replacement Meeting Agenda

May 15, 2017 6:00 PM

•Welcome – School Board Member: Christine Moore

Introductions – Facilities Meeting Organizer

•Project Update – Architect:

Contractor:

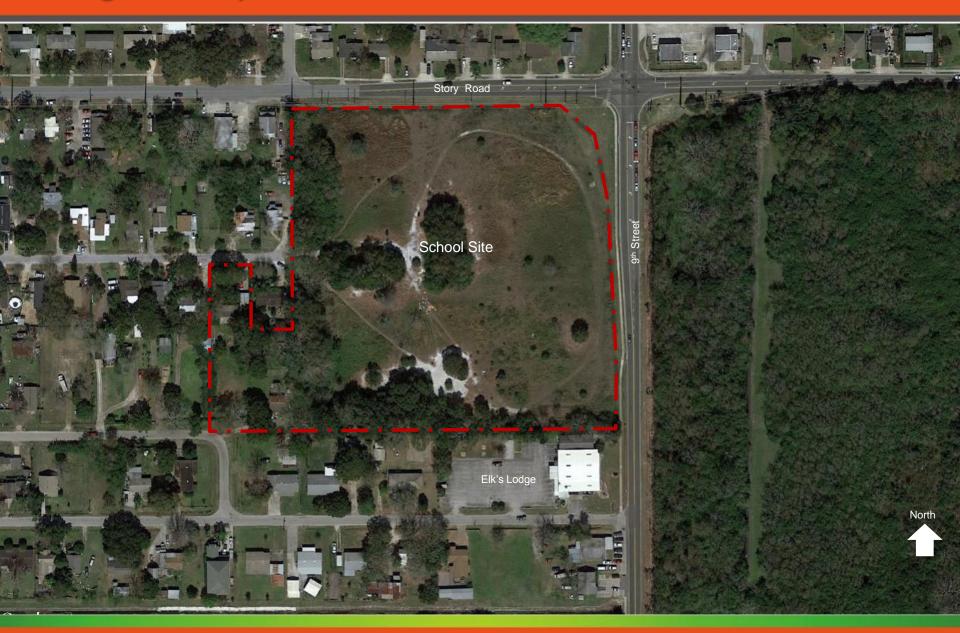


Questions and Answers

Adjournment



Surrounding Context



Site Aerial Map



Site Plan



View looking towards entry



View looking towards parent pick-up / drop off



View looking towards covered play

ELEMENTARY SCHOOL PROTOTYPE for ORANGE COUNTY PUBLIC SCHOOLS

by SCHENKEL SHULTZ ARCHITECTURE

| | Oct May 016 2017 | | | ugust 18 |
|---|-----------------------------|--|---------|-------------|
| - | | | | |
| | Design, Permitting, Bidding | NEW CAMPUS Construction (11 Months) | Move-In | |
| | | | | |
| | | | | |



First School

The earliest people in southern Apopka were primarily African American. These pioneers suffered for decades. Their first school was located on 7th Avenue and was operated by St. Paul's A.M.E. Church.

Second School

In 1927 a businessman, Mr. Hunt, donated land for a newer school at the corner of Central and 18th street. Finances for this building had to be obtained from a northern <u>charity</u>. Eventually the church could no longer operate the school and the district purchased the four-room wooden structure for \$5,700.

Third School

By the 1950s, a third school was built and students added from the closing of Clarcona Colored School. This building was named after Phillis

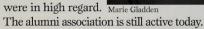


Wheatley, the 18th century poet. For reasons unknown, the district misspelled her first name as "Phyllis."

Students learned from a talented

group of principals and educators such as Marie Gladden, Mildred Board, Rufus Brooks and Alzo Reddick. During the

1950s, the boys' basketball team won a national championship. School activities, community sentiment and social activities





Questions and Answers