September 2, 2021 6:00 PM

Site 90-K8-N-7

40% Construction Community Meeting

Welcome! This meeting will begin shortly.

Attending in person? Sign in on your mobile device at communitymeeting.ocps.net



Site 90-K8-N-7 40% Construction Community Meeting Agenda

September 2, 2021 6:00 PM

- Welcome Melissa Byrd, School Board Member
- Rahim Jones, Area Superintendent North Learning Community
- Introductions Lauren Roth, Facilities Communications
- Project Update

Architect: Zyscovich Architects

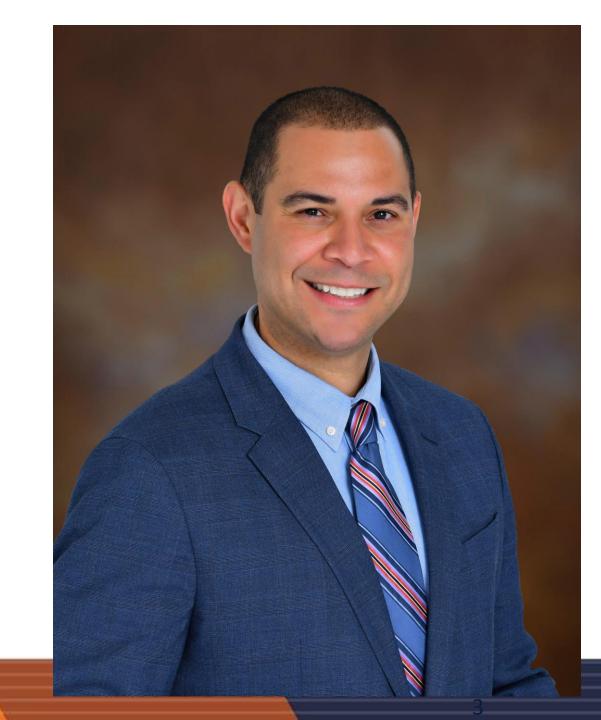
Construction Manager: Wharton-Smith, Inc.

Questions and Answers

Welcome Message from District 7 Board Member Melissa Byrd



School Update from
Area Superintendent
North Learning Community
Dr. Rahim J. Jones



Site 90-K8-N-7 Key Dates

Note: This timeline is tentative

- December 2021: Principal position advertised; interviews take place. Area superintendent sends recommendation to superintendent
- January 2022: Superintendent recommends top candidate to School Board for approval. New principal begins interviewing and extending offers to CC/PSC teachers from feeder schools
- February-March 2022: Principal surveys the school community for input on school name, mascot and colors. Principal begins interviewing and extending offers to CC/PSC and Annual teachers district-wide
- March-April 2022: NLC Area Superintendent submits top school names to School Board for approval

Rezoning Process

School Board Policy JC

To see the school zone, visit

https://www.ocps.net/departments/student_enrollment/school_rezonings

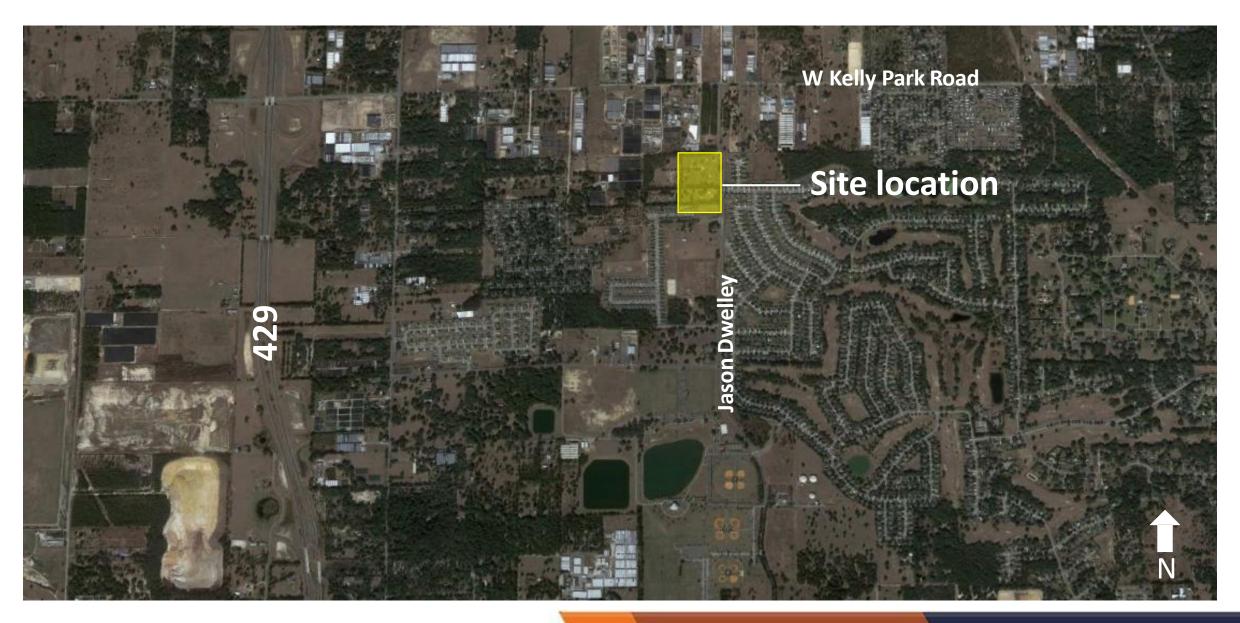
Introductions by Senior manager, Facilities Communications Lauren Roth



Site 90-K8-N-7 School Site Location



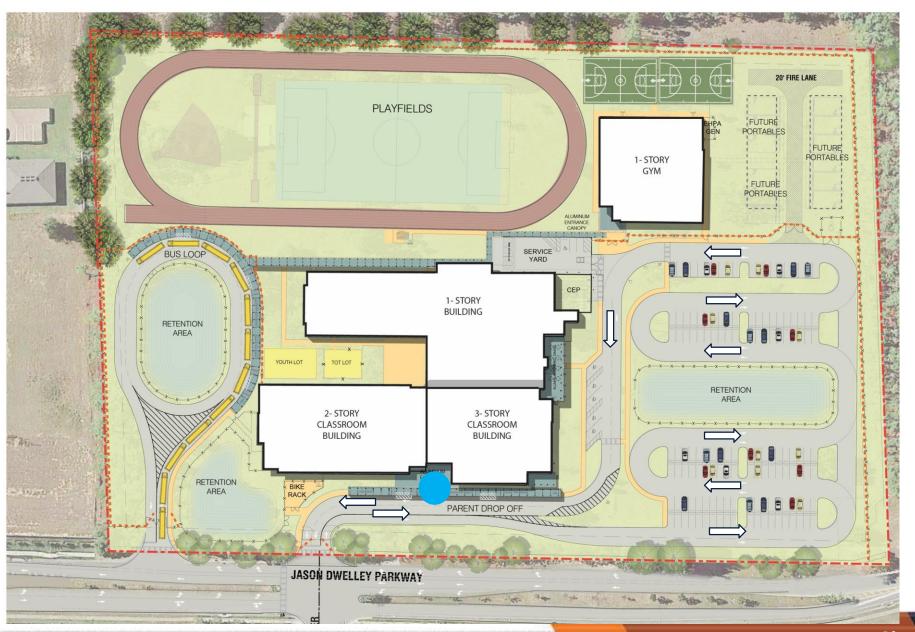
Site 90-K8-N-7 School Site Location



Site 90-K8-N-7 Greenfield Site



Site 90-K8-N-7- Site Plan





Site Data

Project Budget

Adopted Budget: \$49M

Provided Separate Parent and Bus loops

Separate Parent and Bus Loops will be provided from Jason Dwelley Parkway

Provided Queuing

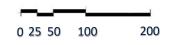
Queuing for 243 vehicles which amounts to 4,860 feet will be provided.

Provided Parking

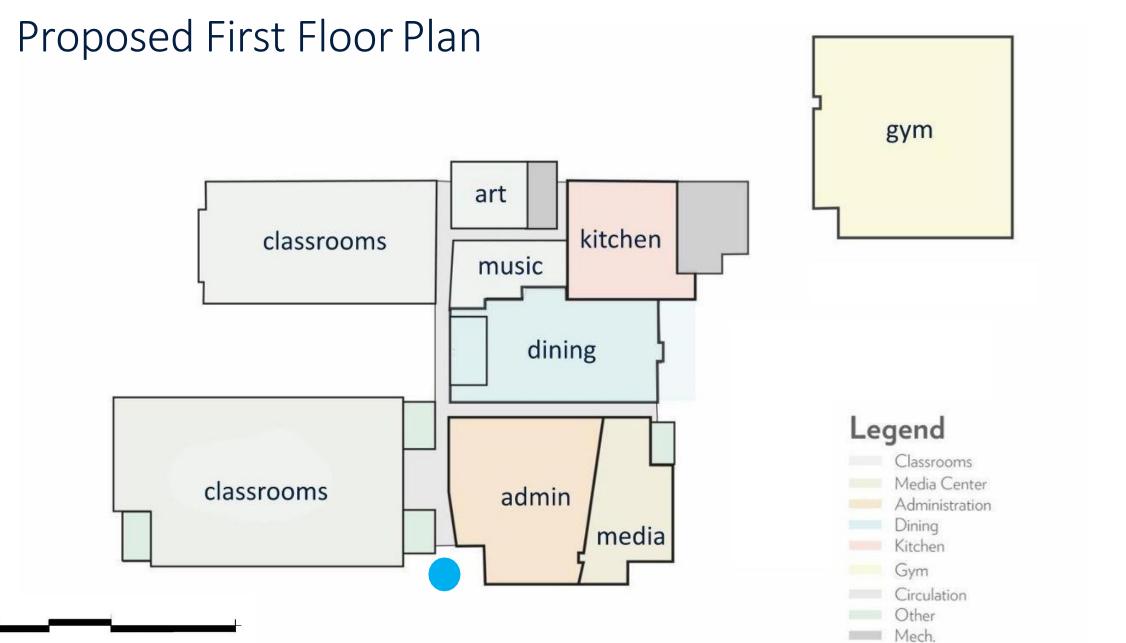
Parking for 148 vehicles will be provided.

Bus Queuing

Queuing for 13 school Buses will be provided.





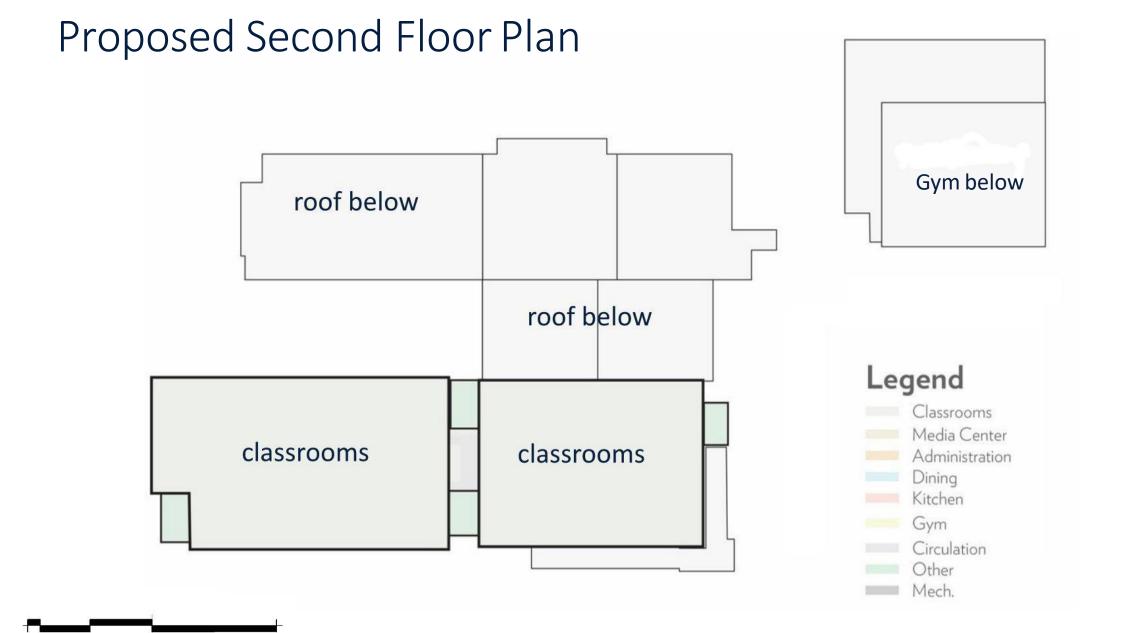


200'

50'

100'

10'



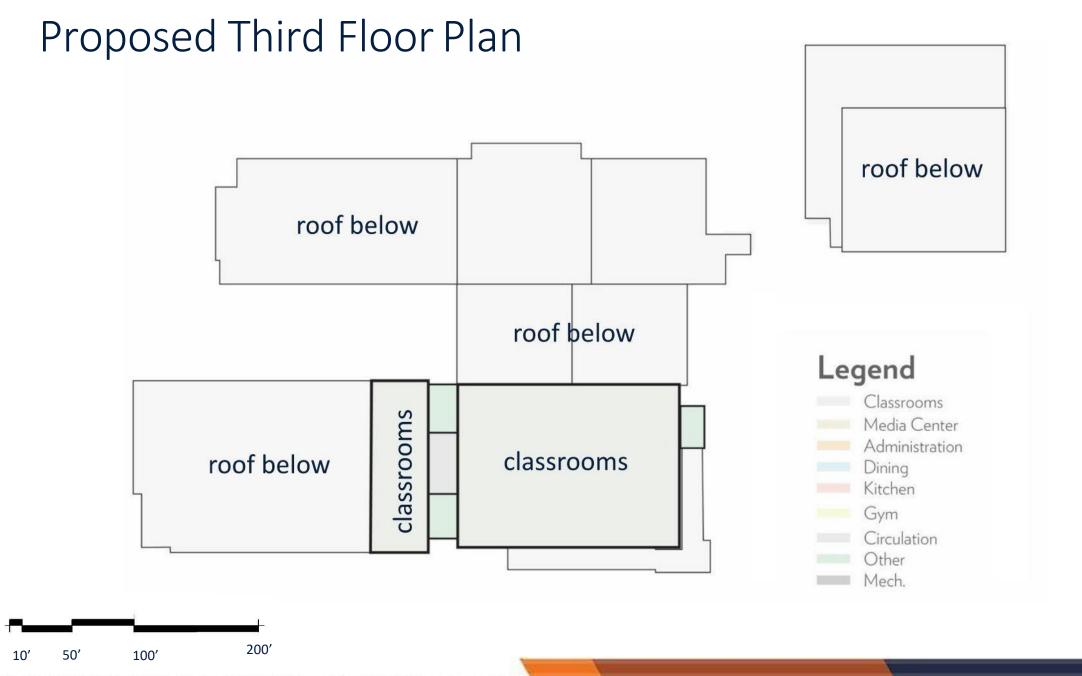
200'

50'

100'

10'







Sustainability

Site 90-K8-N-7 will be designed to meet Green Globes sustainable building standards

Sustainable Features Include:



Site

- Native/low water plants reduce water consumption
- Low Impact Design (LID) stormwater design

<u>Building</u>

- 10% more energy efficient than ASHRAE 90.1 standard
- High Efficiency Chillers (8% energy reduction)
- Light colored roof to reduce heat gain and improves energy performance
- Energy Star rated equipment
- Water saving toilets, faucets, and fixtures
- Most general classrooms have daylighting
- Thermal efficient windows/glazing
- Fully automated building controls system



Rendered image looking SW



Rendered image looking NW



Construction Update & Milestones

- ➤ Notice to Proceed (NTP) Received February 2, 2021
- ➤ Site cleaning, fill export was completed in June 2021
- Concrete Tilt Panels were completed in July 2021
- Structural Steel Erection was completed August 2021
- Roofing work is about 65% complete
- Installation of site utilities including, storm drainage piping, sanitary piping and domestic water services is ongoing
- Fire proofing of the structural steel is ongoing
- Interior framing is getting started in the Classroom Building
- Project is on schedule for a Substantial Completion in Summer 2022







Site 90-K8-N-7 K-8 School Relief Project OCPS Project: S0094 3.23.21











Site 90-K8-N-7 K-8 School Relief Project OCPS Project: S0094 4.22.21











Site 90-K8-N-7 K-8 School Relief Project OCPS Project: S0094 5.26.21











Site 90-K8-N-7 K-8 School Relief Project OCPS Project: S0094 7.1.21











Site 90-K8-N-7 K-8 School Relief Project OCPS Project: S0094 7.23.21











Site 90-K8-N-7 K-8 School Relief Project OCPS Project: S0094 8.23.21

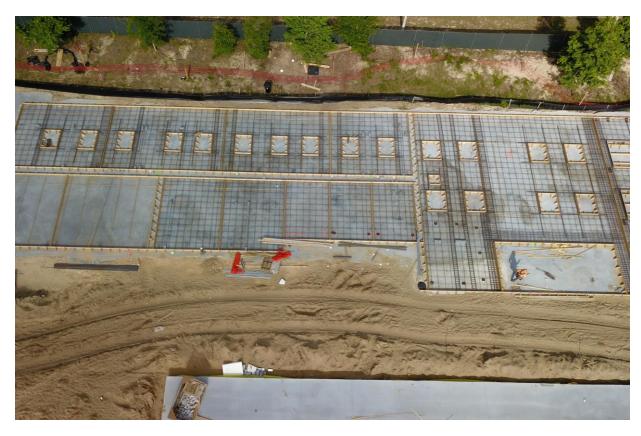


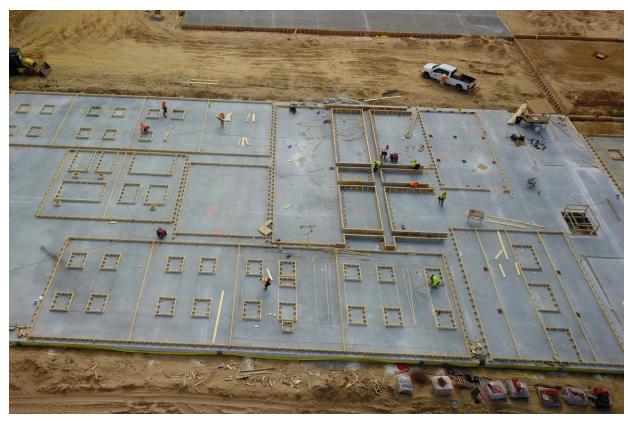




Grading for the Slab on Grade

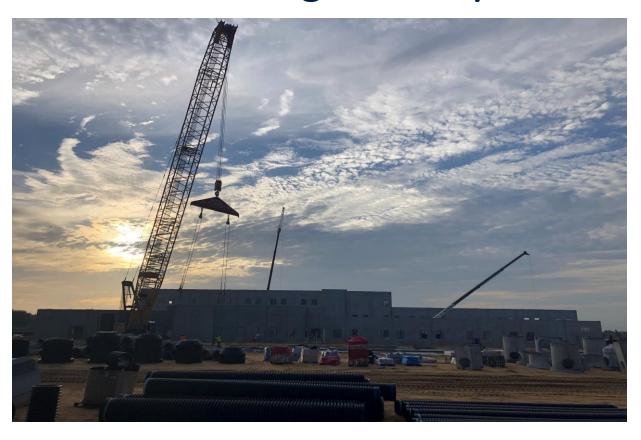
Underground Rough-In of Plumbing Piping





Tilt Wall Forming and Reinforcement

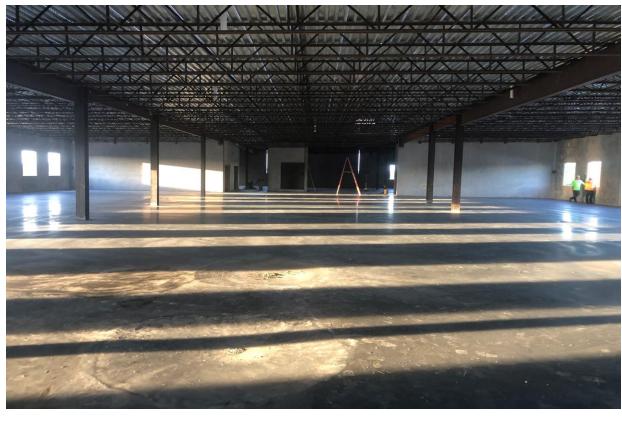
Tilt Wall Forming





Tilt Wall Erection Tilt Wall Erection





Roofing System Installation Ongoing

Poured Elevated Slab

Questions?