

Site 131-PS8-SW-5 100% Design/ Construction Kick-Off Community Meeting School Board Member District 5 Kathleen "Kat" Gordon Nov 18, 2015

### Site 131-PS8-SW-5

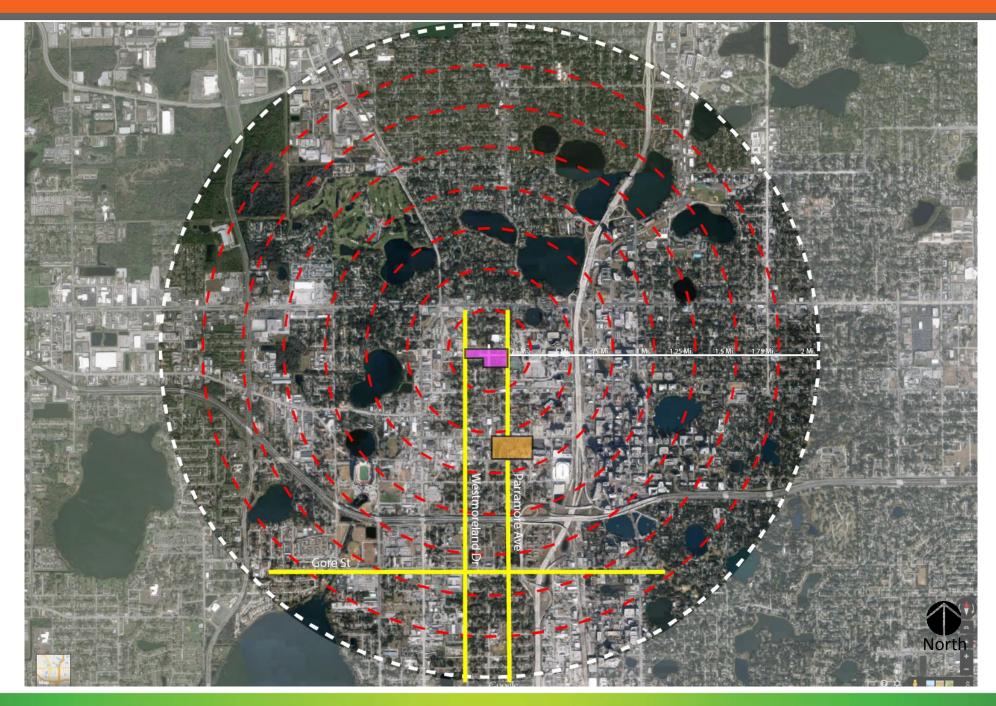
### Meeting Agenda

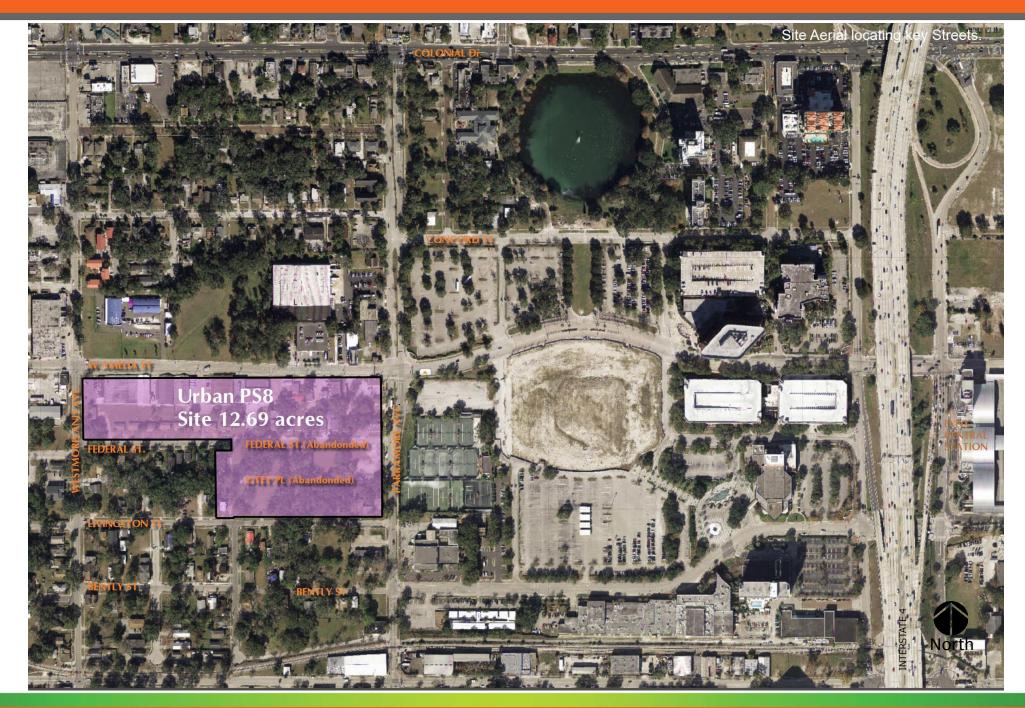
Nov 18, 2015 RBELC 6 pm

- •Welcome Executive Area Director Jennifer Cupid-McCoy
- •Introductions Facilities Construction Planning Director Jessma Lambert
- •Project Update Architect: Baker Barrios Architects / HKS Architects CM: Williams Company
- •Questions and Answers

Contact: Jessma Lambert at 407-317-3700

Adjournment

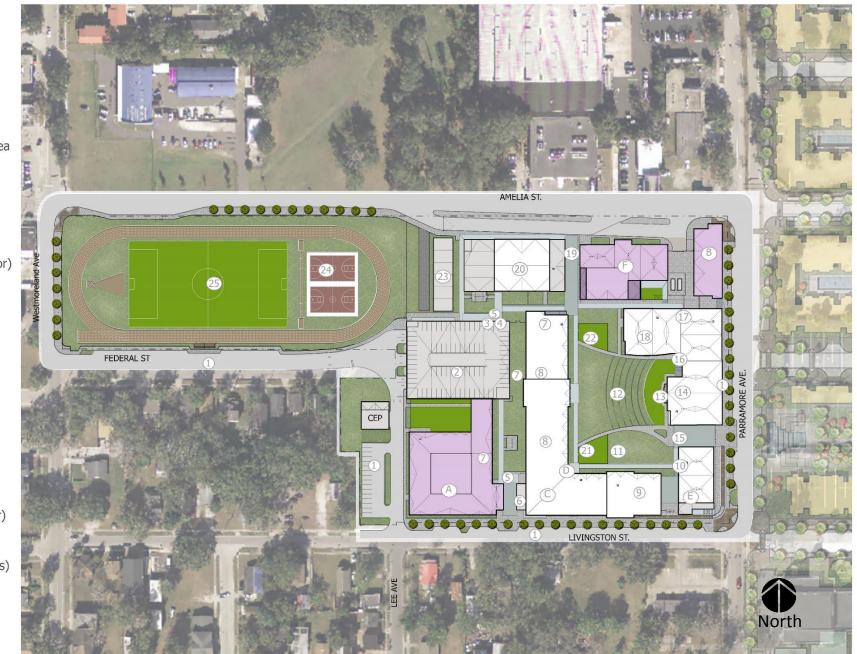




#### Vicinity Plan

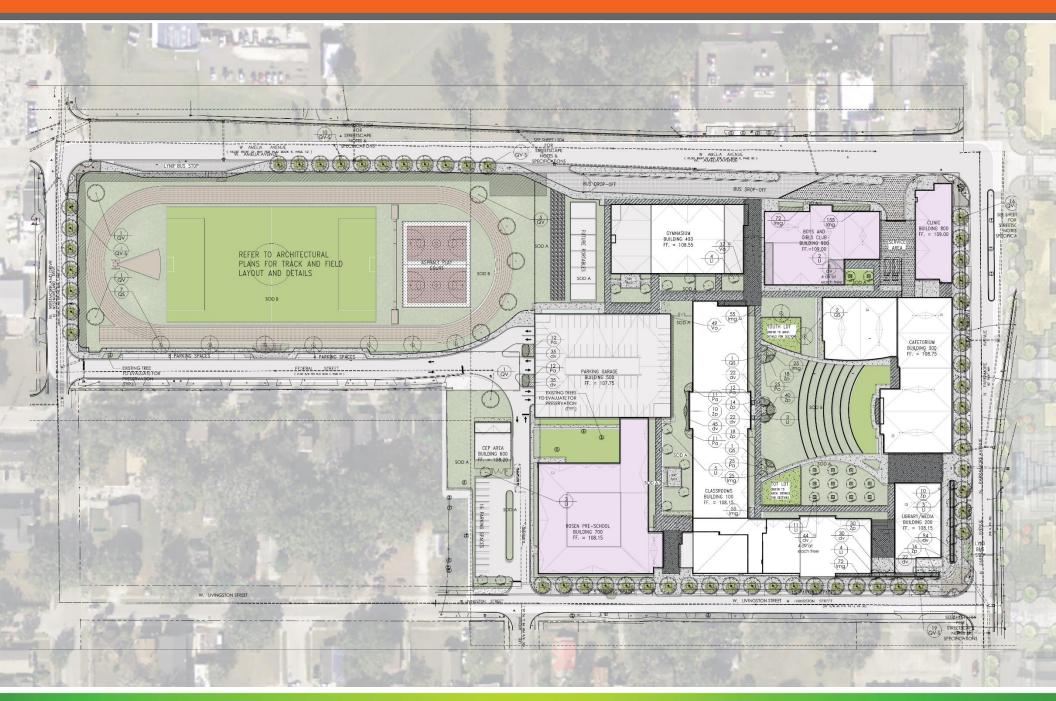
#### SITE PLAN

- ① Surface Parking
- 2 Parking Garage (3 Floors)
- ③ Parent Drop Off
- ④ Covered Loading
- 5 Controlled Security Access
- 6 Administration (2 Floors)
- ⑦ Student Outdoor Activity Area
- ⑧ Classroom (3 Floors)
- O Classroom (2 Floors)
  O
- (10) Media Center (2 Floors)
- (11) Multi-Purpose Courtyard
- (12) Amphitheater
- (13) Stage (1 Floor)
- (14) Dining/Multi Purpose (1 Floor)
- 15 Outdoor Dining
- 16 Food Service (1 Floor)
- (17) Custodial and Central Receiving (1 Floor)
- 18 Music/Art (1 Floor)
- (19) Bus Loading
- 20 Gym (1 Floor)
- 21) Tot Lot
- 22 Youth Lot
- 23 Portables
- 24) Basketball Court
- 25 Track/Fields
- A Rosen Center (1 Floor)
- B Health Cottage (1 Floor)
- C HUB UCF/Valencia (1 Floor)
- D Student Outdoor HUB
- (Ē) Community Room
- Boys and Girls Club (2 Floors)



#### **Conceptual Site Plan**

SITE INFORMATION: 240 Parking spaces 54 cars queuing 6 Bus Stacking



**Conceptual Landscape Plan** 



**Conceptual First Floor Plan** 



**Conceptual Second Floor Plan** 



**Conceptual Third Floor Plan** 

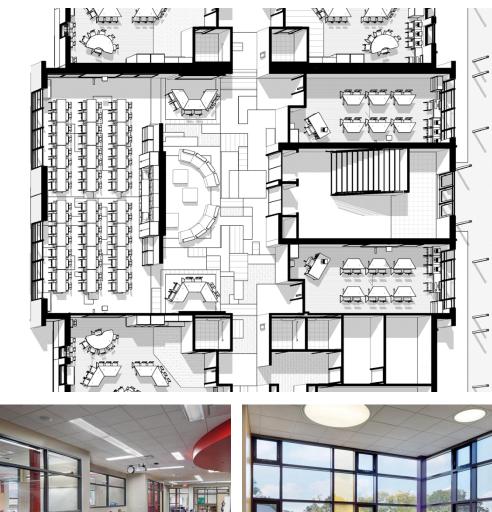


#### PK-5 Classroom Example















#### BLDG 200- Floor 1-2: Media Center Example





#### BLDG 300 A- Floor 1: Art & Music Example

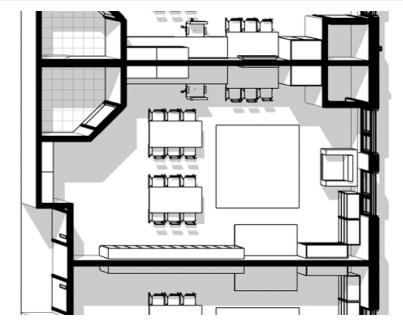


#### BLDG 400- Floor 1: Gymnasium Example





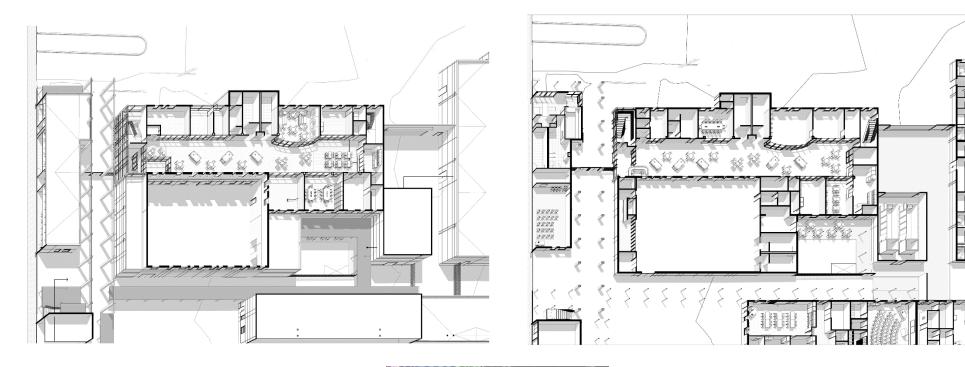






#### BLDG 700 A- Floor 1: Rosen PreSchool







#### Example BLDG 900- Floor 1-2: Boys & Girls Club



#### Conceptual Rendering

#### **Benefits of Building Green Schools:**

- Conservation of resources
- Improved student performance
- Improved indoor air quality
- Increased teacher and staff satisfaction and retention
- Increased parental support
- Lower operating costs

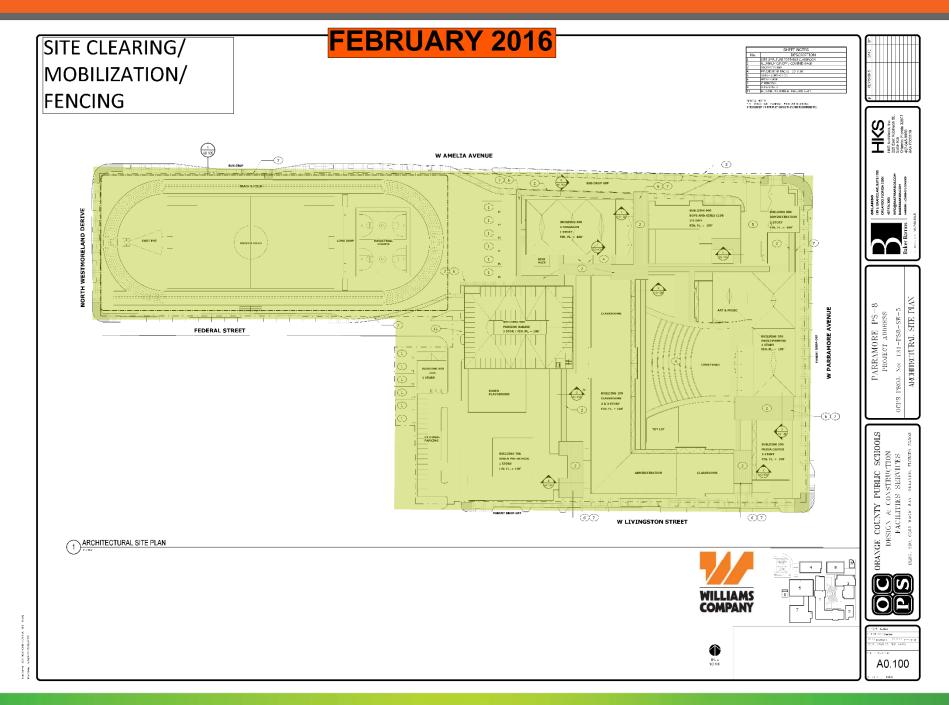
The OCPS Downtown PS-8 is designed to meet the Green Globes sustainable building standards. Sustainable Features of the Downtown PS-8 Project Include:

#### <u>Site</u>

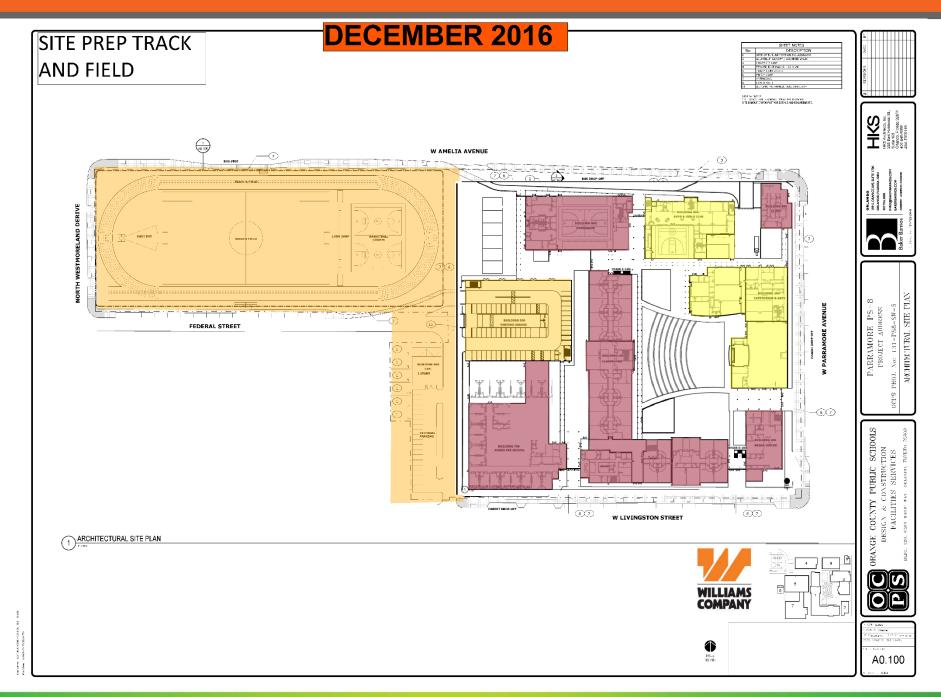
- Reduced water use through water monitoring for irrigation system
- Drought tolerant planting

#### **Buildings**

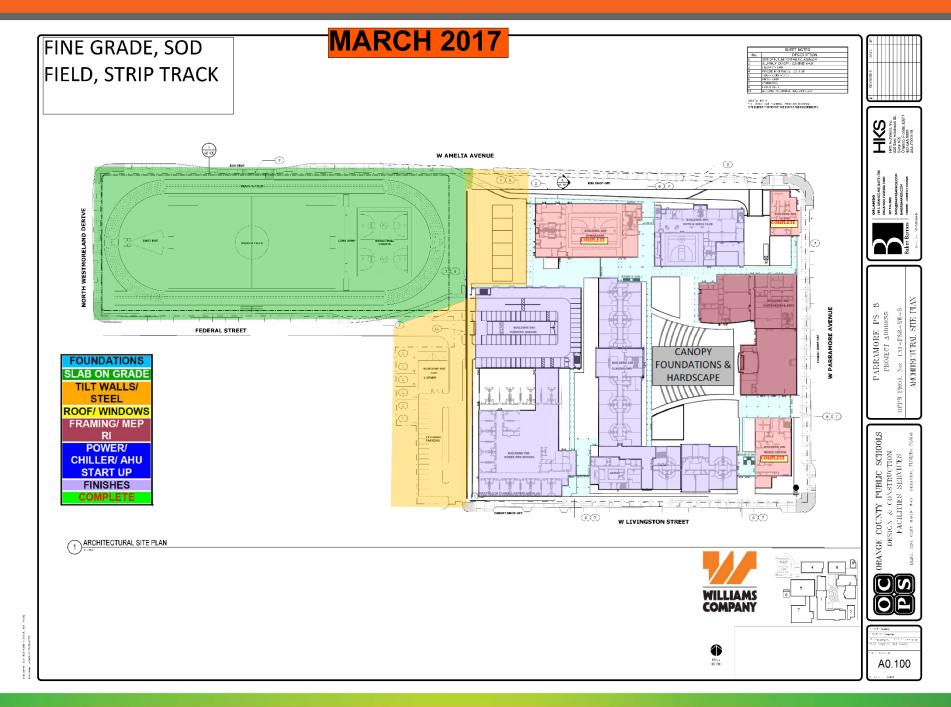
- Light colored roof to reduce heat gain and improve energy performance
- Energy Star rated equipment
- Water saving toilets, faucets, and fixtures
- Daylight in all classrooms
- Daylight in over 75% of all spaces
- Thermally efficient windows
- Ozone-friendly HVAC system
- Energy efficient lighting



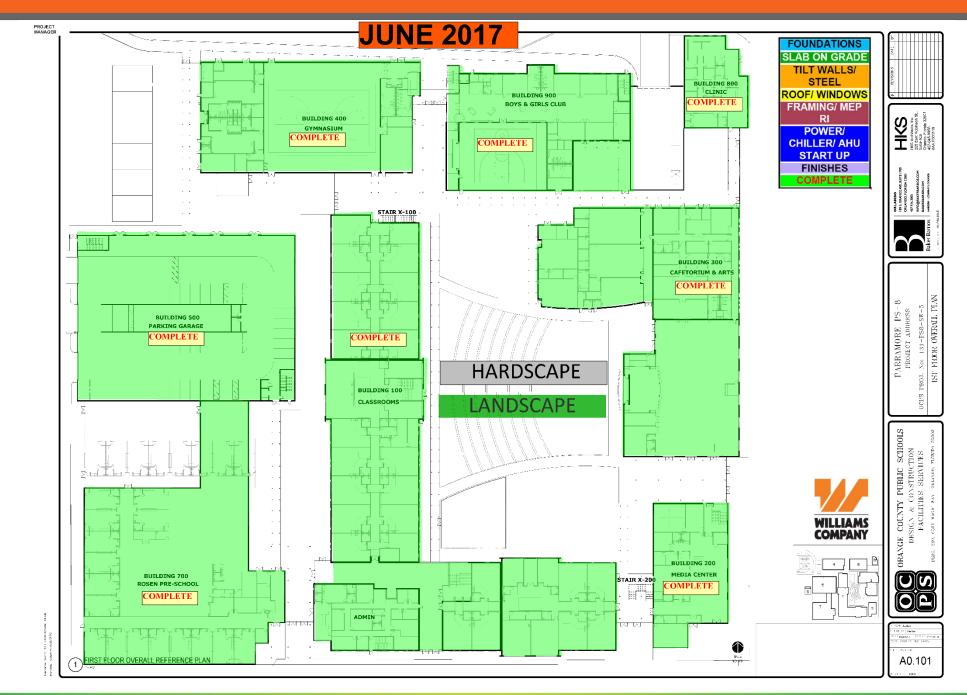
Logistic Site Plan



#### Logistic Site Plan



Logistic Site Plan



TASK	START	FINISH
Design Programming Phase	01/30/15	04/03/15
Concept/ Schematic Design	04/02/15	05/29/15
Design Development	05/29/15	7/31/15
Construction Documents	08/03/15	10/30/15
Construction	01/18/16	05/04/17



## **Questions and Answers**

# Thank you for the ½ penny Sales Tax. We appreciate our community.