

# Updating the 2016 Facilities Master Plan for Measure R

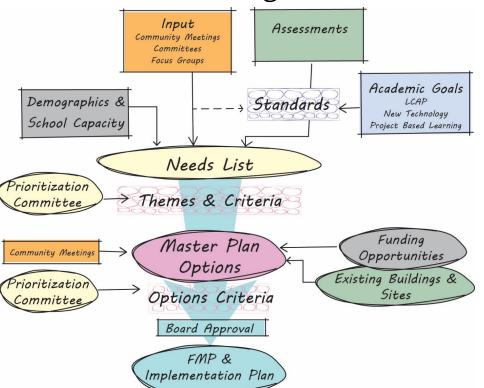
May 2021







### 2016 Facilities Master Plan Process & Progression









#### 2016 Facilities Master Plan Process & Progression



Apply Criteria to the 21 Priority Sites to determine Sequencing

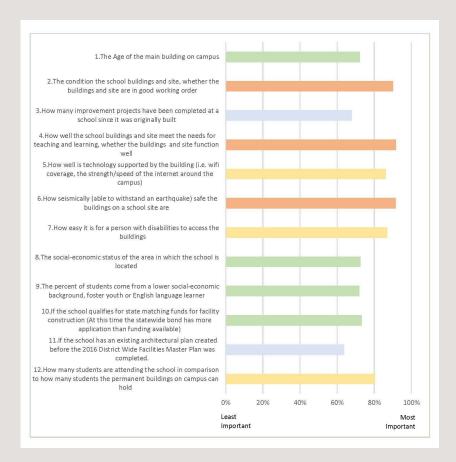
## **2016 Prioritization Committee**

A Prioritization Committee with 15 members was formed to consider and recommend criteria for project sequencing to the Board.

#### **Prioritization Criteria**

- Years since last improvement
- Site Functionality
- Seismic Needs
- Age of School
- Physical Condition
- ADA Compliance
- · Completed Phases of Design
- Economically Disadvantaged Area
- · Eligible for State Funding
- % of Enrollment ESL, Foster or Low Income
- Lack of Technology Infrastructure
- Over or Nearing Capacity

- Committee considered
   25 criteria generated at site & community meetings
- Committee added, split, combined and narrowed the criteria into final



## **2020 Community Survey**

- Over 2000 responses
- Survey asked
  - The level of importance each of the 2016 criterion
  - New criteria that should be considered
  - The desire for full rebuild projects verses modernizations
- The resulted in 30 new criteria for consideration

# **Prioritization Committee Membership**

- One Parent and two student from each feeder pattern
- One representative from
  - Multilingual District
     Advisory Committee
  - District Local Control Accountability Parent Plan Committee
  - African American Site Advisory Team
  - Citizens' Bond Oversight Committee
  - Parent Teacher
     Association

- Community Advisory Committee for Special Education
- United Teachers of Richmond
- Teamsters
- School Supervisors Association
- West Contra Costa
   Administrators Association
- Adult School Teachers United
- Business & Operations
- Special Education
- Academics





- Prioritization
   Committee
   reviewed the
   previous criteria
   and metrics for
   updating
- The 5<sup>th</sup> committee meeting on February 2<sup>nd</sup> resulted in recommended criteria and metrics to be sent to the Facilities Committee

# Measure R **Prioritization Committee Recommendation**

Criteria	Proposed Metric	
Physical Condition	Darden/iep2 assessment score	
Seismic Needs	Seismic Report Priority updated for critical needs projects	
Lack of Technology Infrastructure	Technology Department Ranking updated for completed e-rate projects	
Schools using temporary housing	% of classrooms which are temporary due to the demolition of a permanent building	
The number of portables on campus	% of classrooms that are in portable buildings	
Number of restrooms/sinks per student	% under the State Code Requirement	
Lack of view windows, and access to green space on campus	% of classroom without view height windows plus % of the exterior campus that is not green space	
Age of School	Age of the main permanent building	
Functionality Score	Darden/iep2 assessment score	
Enrollment projections vs capacity of the site	Utilization using 5 year projected enrollment	
Level of ventilation (operable windows and HVAC system)	M&O assessment score	
ADA Compliance Score	Darden/iep2 assessment score	
% of black/brown youth and % of students who are low income, ESL or Foster	2019-20 WCCUSD LCAP Draft -Unduplicated Count	
Lack of covered or enclosed walkways	% of linear feet of circulation pathways that are not enclosed or covered (covered walkways receive partial credit)	

The Facilities
Committee with
staff reviewed the
recommendation
from the
Prioritization
Committee and
made adjustments.

# Measure R **Proposed Criteria and Metric**

Criteria	Metric	
19 Priority Sites		
Functionality Score	Darden/iep2 assessment score	
Seismic Needs	Seismic Report Priority updated for critical needs projects	
Age of School	Age of the main permanent building	
Physical Condition	Darden/iep2 assessment score	
% of black/brown youth and % of students who are low income, ESL or Foster	2019-20 WCCUSD LCAP Draft -Unduplicated Count	
Number of restrooms/sinks per student	% under the State Code Requirement	
Lack of view windows, and access to green space on campus	% of classroom without view height windows plus % of the exterior campus that is not green space	
Level of ventilation (operable windows and HVAC system)	M&O assessment score	
All District School Sites		
Schools using temporary housing	% of classrooms which are temporary due to the demolition of a permanent building	
Lack of Technology Infrastructure	Technology Department Ranking updated for completed e-rate projects	
Enrollment projections vs capacity of the site	Utilization using 5 year projected enrollment	
ADA Compliance Score	Darden/iep2 assessment score	

## **Creating a Weighting Standard**

1

2

3

Basic Criteria

Needs that would require larger of amount of change to fix or provide equity Health and safety requirements

Influences in creating the weighting:

- Intent and discussion during the 2016 FMP
- Measure R bond language
- Discussions during the prioritization committee
- 2020 community survey

## Measure R Proposed Weighting

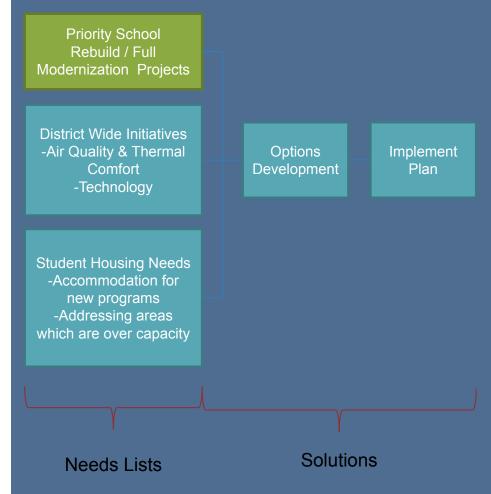
Each metric will be
translated into a
0-10 point scale

To weight the metric the weighting scale will be multiply by the number of points for that metric

Criteria	Metric	Weight
Functionality Score	Darden/iep2 assessment score	2
Seismic Needs	Seismic Report Priority updated for critical needs projects	3
Age of School	Age of the main permanent building	1
Physical Condition	Darden/iep2 assessment score	3
% of black/brown youth and % of students who are low income, ESL or Foster	2019-20 WCCUSD LCAP Draft -Unduplicated Count	2
Number of restrooms/sinks per student	% under the State Code Requirement	1
Lack of view windows, and access to green space on campus	% of classroom without view height windows plus % of the exterior campus that is not green space	2
Level of ventilation (operable windows and HVAC system)	M&O assessment score	3

#### **Next Steps**

- Recommended Criteria, Metrics and Weighting for the 19 sites presented to the full board for adoption
- Once adopted, the data for the 19 sites is applied to create sequencing
- Incorporate district-wide initiatives
  - Technology
  - Air Quality and Thermal Comfort
  - Student Housing projections



2021