

CITRUS PRESENTATION







What is a District Wide Master Plan?

A Road Map

A strategy for tackling a large scale of needs over many sites over many years

A way to bring the pieces together

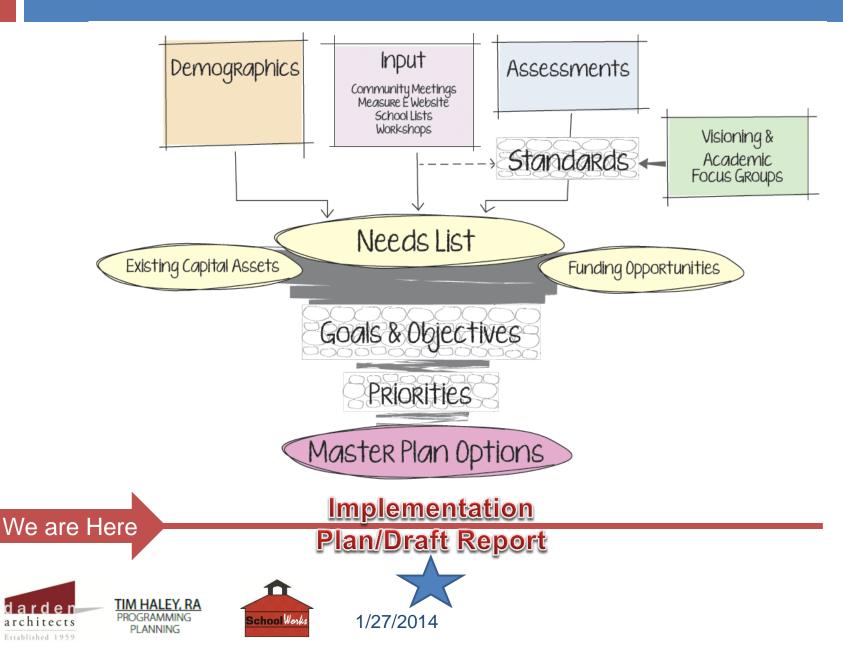
- Capacity & Utilization
- Building Upgrades (i.e. roofs, heating and air, paint, flooring)
- Site Upgrades (i.e. paving, fields)
- Making sites and buildings more functional
- Making changes for the future of learning
- Meeting Health Safety and Code requirements

This Master Plan is Not...

- A detailed project list for each school site
- The end of the process
- Defining projects that will all be completed by the end of next year

darden architects Established 1959 TIM HALEY, RA PROGRAMMING PLANNING DLANNING Name PROGRAMMING PLANNING

The Master Plan Process



Definitions

- Building Systems the heating, air conditioning, electrical/technology and plumbing
- Building Envelope roof, walls, doors, and windows
- Building Finishes Paint, flooring, ceilings and wall coverings
- Modernization Projects– Update building systems, building envelope, building structure, building finishes and site walkways, landscaping and paving
- Renovation Projects Similar to modernization, but more in depth including reconfiguration



Common Trends

- ADA (Americans with Disabilities) Compliance
- **Build to a Common Standard** Create equity
- **Curb Appeal** Individual site painting, landscaping
- Early Childhood (K and TK) Support Facilities
- **Energy Efficiencies** Window walls, insulation, HVAC equipment
- Hazardous Material Asbestos and site contamination
- D Maximize Alternative Funding State, Prop 39, New and Modernization
- **Operational Efficiencies** *Reduce M*&O reactionary issues, decrease workload
- Description PE and Athletic Facility Improvements Sports fields, locker rooms
- Playfields Shade, Gophers, Snakes
- Portables Reduce and rid the District of old Portables
- Program Facility Support Special educational spaces
- Safety and Security Individual sites, kindergarten fencing, site fencing, technology security
- Storage Clutter, Site and District
- Student and Staff Restrooms Individual site issues
- **Support P.I. Schools** *Facility support*
- **Support Space Size** *Multipurpose, Administration, Library*
- **Technology** Band width and Site access. Anywhere, any device
- **Traffic (Vehicular and Pedestrian)** Individual site drop off and pick up, to and from sites
- Way Finding, Signage Individual site issues





Discovered Issues

- Need for additional capacity at the elementary level
- Potential opportunity with capacity available at the junior high schools
- Need for as much money as possible to go to the existing campus for modernization and renovation



The Big Picture Recommendation

- Convert Jr. High Schools to a Middle School Format (6-8 grade configuration)
- Build new permanent classrooms at existing elementary sites where needed for projected student enrollment
- Upgrade all schools to a score of 60
- Remove portables older than 1991
- Upgrade technology
- Address top tier ADA needs



Phasing Priorities

- Priorities were set at the October Board Workshop:
 - Technology for Common Core
 - Student Capacity needs to allow the District to meet state requirements for funding
 - Make needed educational and physical improvements that are responsible and cost effective

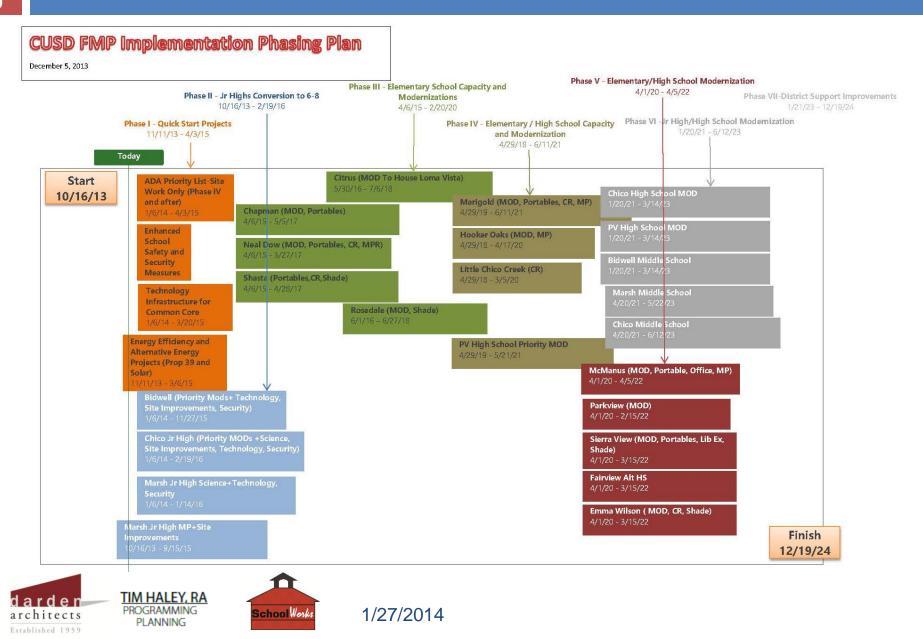


Recommendations

- Phase I Quick Start Projects (2013-2015)
- □ Phase II Jr. Highs Conversion to 6-8 (2013-2016)
- Phase III Elementary School Capacity and Modernization @ Selected Sites (2015-2020)
- Phase IV Elementary / High School Capacity and Modernization @ Selected Sites (2018-2021)
- Phase V Elementary / High School Modernization @ Selected Sites (2020-2022)
- Phase VI Jr. High/ High School Modernizations@ Selected Sites (2021-2023)
- Phase VII District Support Space Improvements @ Selected Sites (2023-2024)



Timeline



Phase I – Quick Starts

Project Type	Location
ADA Priority List - Site Work	6 Elementary SchoolsAll High Schools
Technology Infrastructure for Common Core	 All Elementary Schools All High Schools District Main Hub
Enhanced School Safety and Security Measures	 School Sites to be identified
Energy Efficiency and Alternative Energy Projects	 School Sites to be identified



Marigold and Loma Vista

- Marigold is projected to grow with planned new development
- Marigold's core facilities (Office/Nurse, MPR and Library, Parking/Drop-Off) are currently or will be undersized in ten years
- Loma Vista's program has been growing a classroom a year for the last 5 years and is projected to continue growing
- Loma Vista's Drop-Off area does not accommodate existing need



Potential Solutions & Impacts

2	

Possible Solution	Impact
Try to accommodate both Marigold and Loma Vista on the existing site while accommodating the needed growth	Extreme impact to the site
Move the Loma Vista program to co- exist with another school	Only one possible site would even come close to fitting the program and would run into the same problem down the road
Move the Loma Vista program to the new elementary site	Cost to develop a facility on a new site excessive
Move Loma Vista to a repurposed facility	Would displace an existing program





TIM HALEY, RA

PROGRAMMING

PLANNING

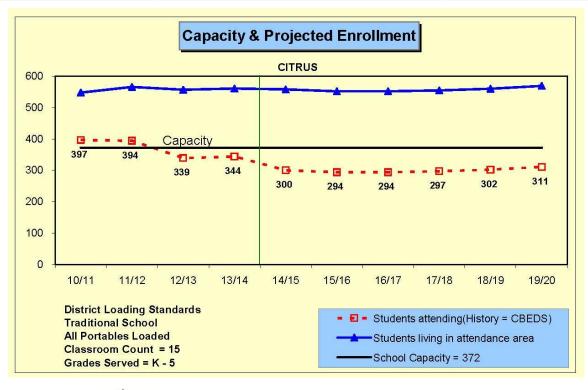
Recommendation: Citrus

- Citrus' site is small (4.6 acres, more than a full acre smaller than the 2nd smallest elementary school in the District) for a comprehensive Elementary school
- Existing buildings and configuration make it difficult to accommodate the new District Facilities Guidelines for an elementary school
- Recommendation: Citrus is repurposed to the preschool programs currently housed at Loma Vista



Projected Utilization

	Enrollment	Utilization
Current (2013 CBEDS)	344	92.5%
10 Year Projected (with K-5 Configuration)	315	84.7%



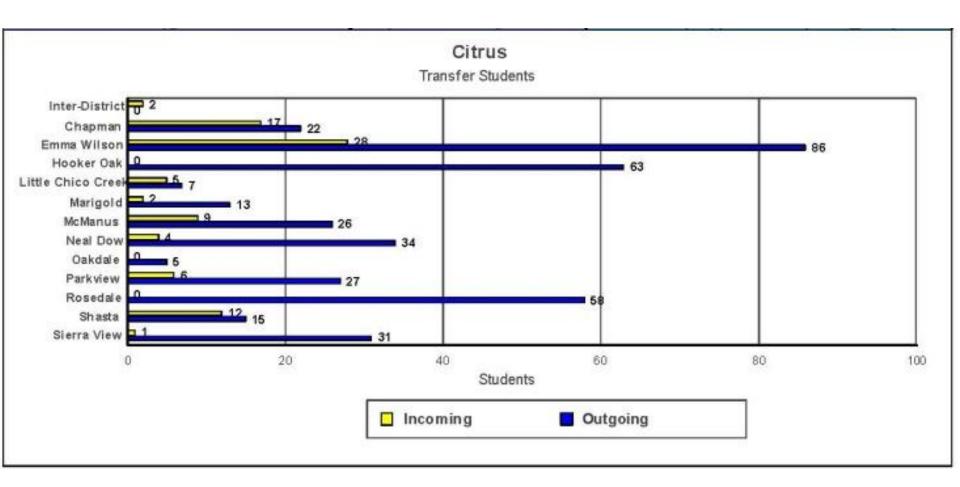




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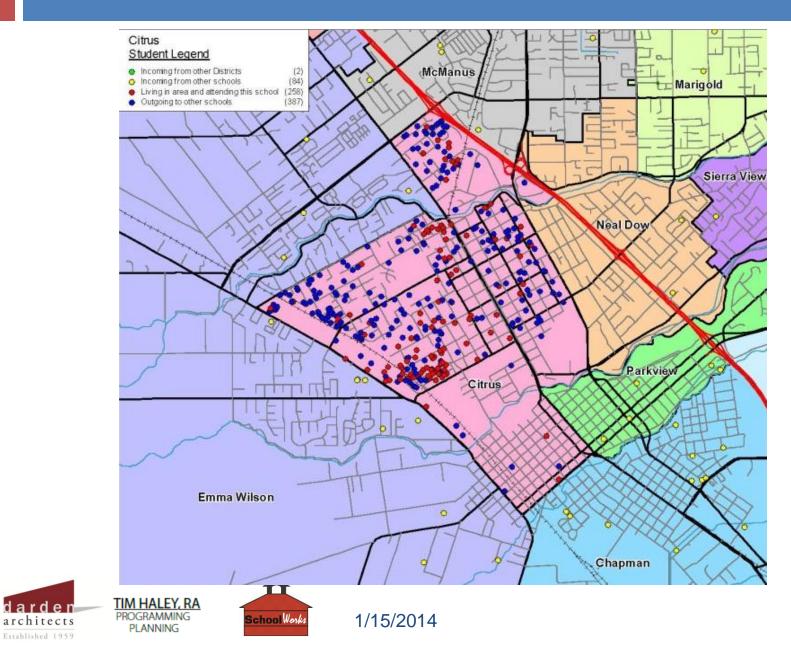
Student Transfers







Students in Citrus Boundary

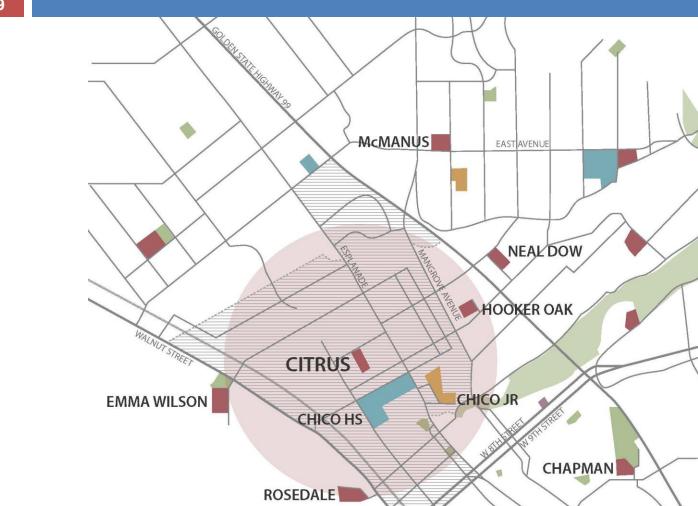


What happens to Citrus Boundaries?

- A Boundary Study will need to be finalized closer to the repurposing date
- Current demographics would dictate that student boundaries would be adjusted to
 - Neal Dow
 - Chapman
 - Emma Wilson
- Students / Families may also choose to apply for a transfer to another school or the Districtwide programs at Rosedale or Hooker Oak

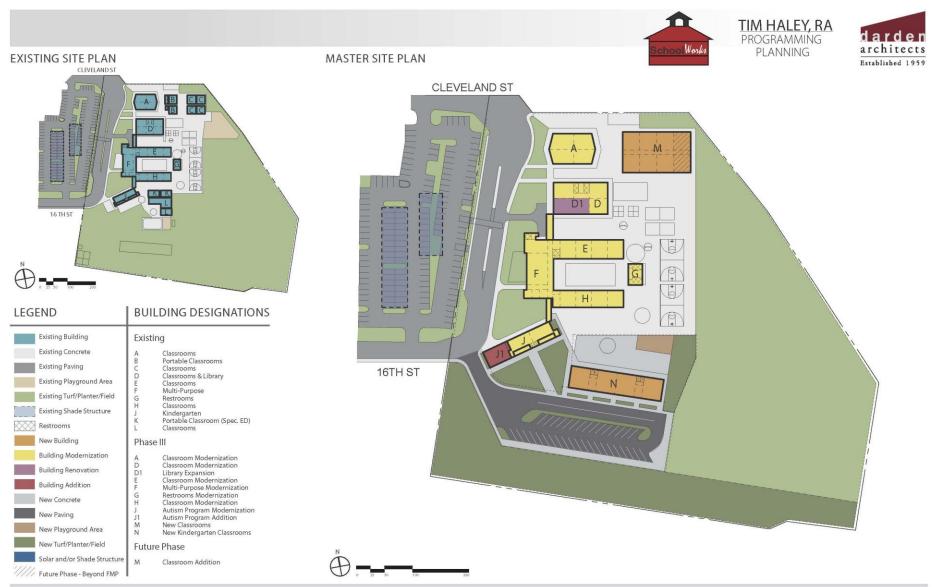


District Map

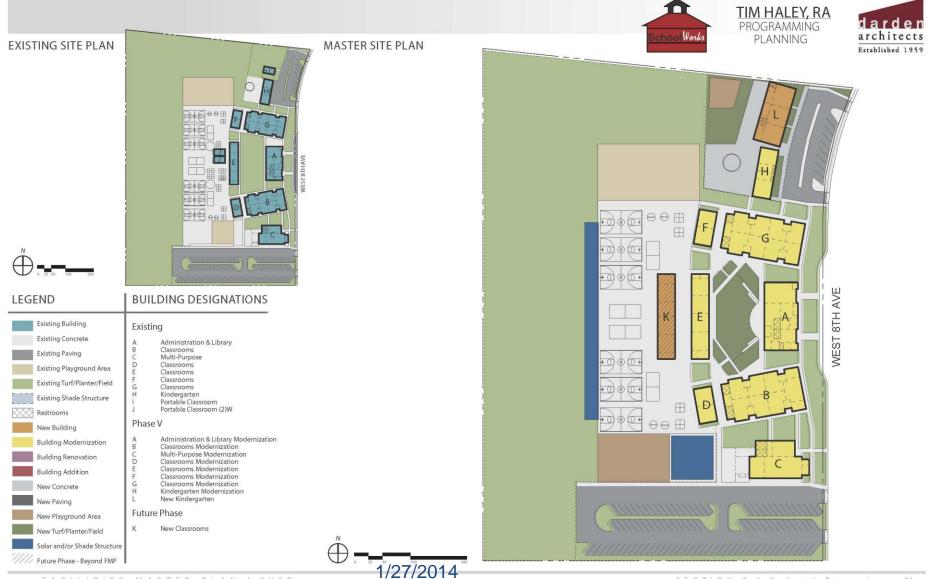




Chapman



Emma Wilson



Neal Dow

