The High School Project



Community Open House Poster Boards

School Board Work Session June 10, 2019



EVERY STUDENT SUCCEEDS



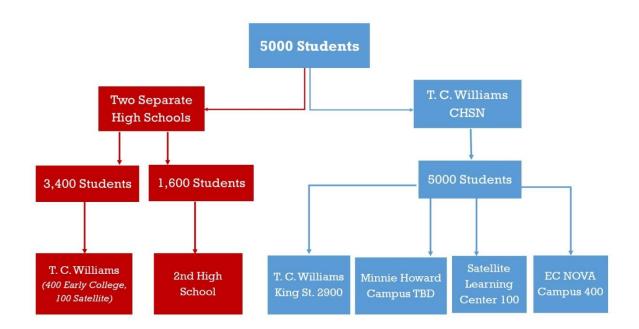
PROJECT OBJECTIVES







- Honor the commitment by ACPS to create opportunities for our diverse body of students
- Meet the criteria established by the Virginia Profile of a Graduate
- Resolve our high school's capacity issues



City of Alexandria public schools needs to build capacity to teach an additional 1,600 students for a total of 5,000 students

The goal is to deliver expanded high school programming and space for occupancy beginning in 2023 and completed by 2025

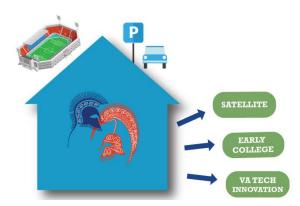




TWO MODELS

TWO COMPREHENSIVE HIGH SCHOOLS



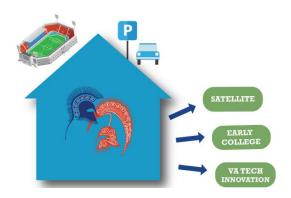


2ND HIGH SCHOOL

T. C. WILLIAMS HIGH SCHOOL

- Distinct identities
- Full range of academic, extracurricular and community services
- Separate programs and services
- Two separate Alexandria locations

ONE HIGH SCHOOL MODEL (CONNECTED HIGH SCHOOL NETWORK)



T. C. WILLIAMS HIGH SCHOOL

- King Street Home Campus, Redeveloped Minnie Howard Campus and Multiple Satellite Campuses
- Co-located Programs and/or Specialty Programs at Satellite Campuses

Alexandria City Public Schools

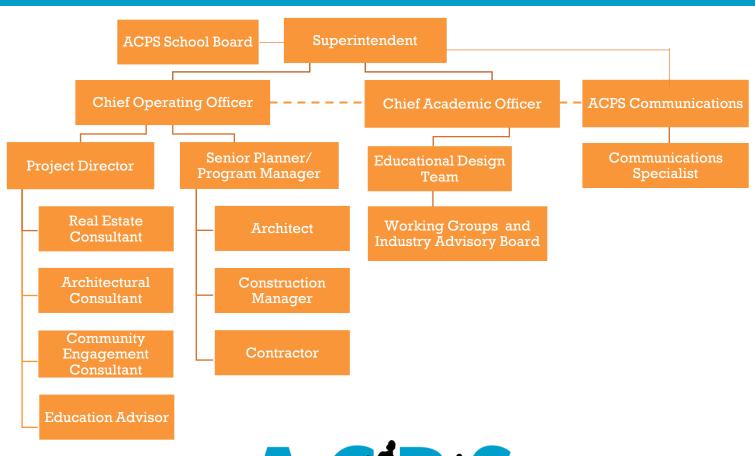


PROJECT PROCESS

PROJECT TIMELINE



PROJECT ORGANIZATIONAL CHART

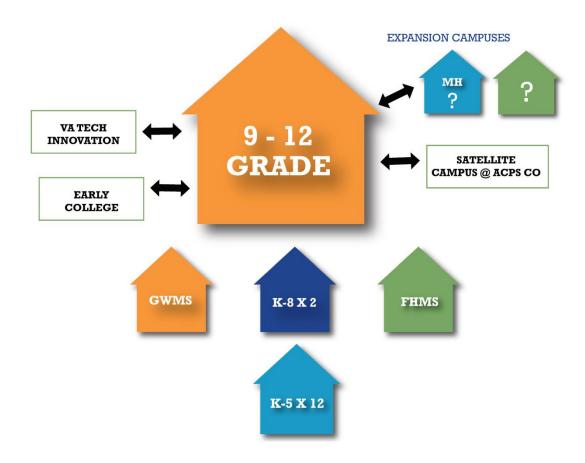






EDUCATIONAL PROGRAMMING

ONE HIGH SCHOOL MODEL (T.C. WILLIAMS CONNECTED HIGH SCHOOL NETWORK)



- Grades 9-12 will be integrated NO 9th Grade only campus
- Educational Design Team will determine what programming will be offered at each campus
- Total student body will be increased allowing for course options to be adjusted based on future student needs
- There will be one set of athletic teams





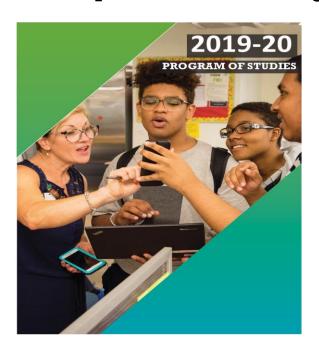
EDUCATIONAL PROGRAMMING

BACKGROUND

DEFINITION:

The courses, athletics and extracurricular activities that make up a high school student experience and meet graduation

requirements



CURRENT PRACTICE:

- T. C. Williams offers over 400 courses spread primarily between two campuses
- T. C. Williams offers 16 certification programs
- 9th grade students are at a separate campus, but over 230 9th graders travel to King Street Campus for courses every day
- T. C. Williams has one set of athletic teams



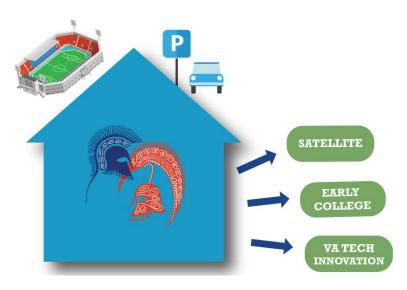


EDUCATIONAL PROGRAMMING

TWO COMPREHENSIVE HIGH SCHOOLS MODEL







T. C. WILLIAMS HIGH SCHOOL

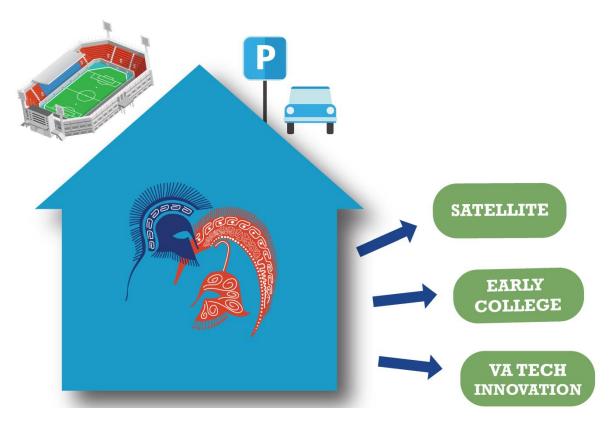
- Grades will be integrated with 9th 12th grades at each school
- Educational Design Team will determine what programming would be offered at each school
- Total student body served at each school will be reduced therefore, course options will likely be reduced
- There will be two sets of athletic teams





ASSIGNING STUDENTS TO SCHOOLS

ONE HIGH SCHOOL MODEL (T.C. WILLIAMS CONNECTED HIGH SCHOOL NETWORK)



T. C. WILLIAMS HIGH SCHOOL

- One public high school for the City of Alexandria
- All students will be assigned to T. C. Williams High School
- School attendance will be based on class schedule and course subject matter





ASSIGNING STUDENTS TO SCHOOLS

BACKGROUND

DEFINITION:

The process required for assigning students to each school

CURRENT PRACTICE:

ACPS assigns students to schools according to their residential zone. Since City of Alexandria has one public high school, T. C. Williams, All students are assigned to T. C. Williams and attend school based on grade level, 9th grades attend the Minnie Howard Campus and grades 10 though 12 attend the King Street Campus.

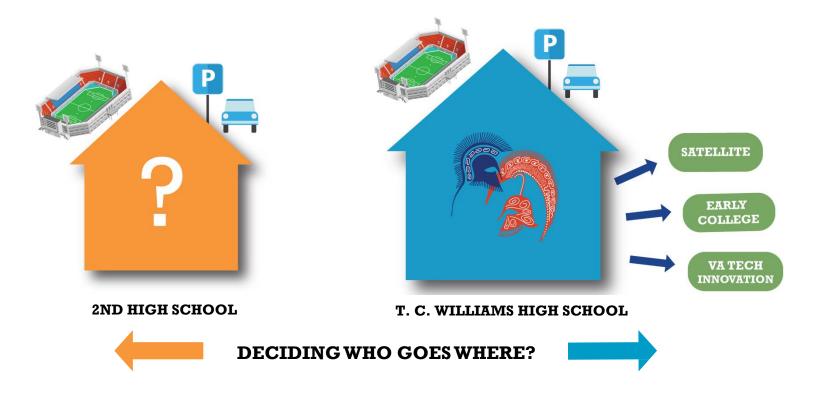
* Some students attend programs at other locations such as the Satellite (online) Campus and Chance for Change.





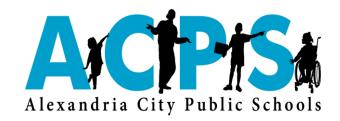
ASSIGNING STUDENTS TO SCHOOLS

TWO COMPREHENSIVE HIGH SCHOOLS MODEL



The School Board will determine an assignment process

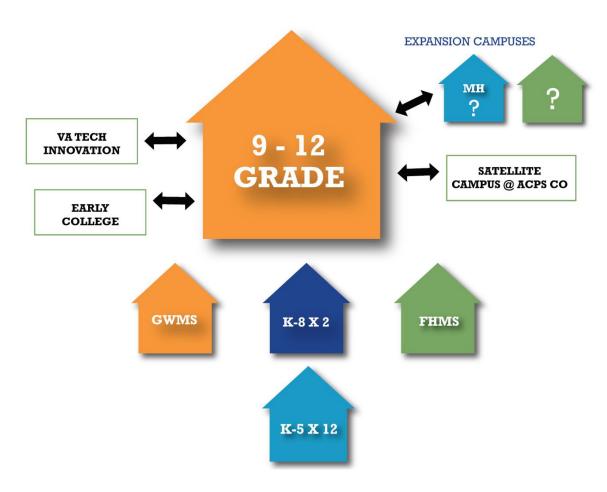
- Neighborhood Boundaries?
- Lottery?
- · School Choice?
- Application Process?



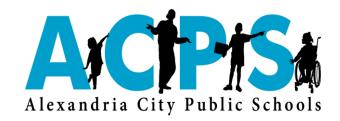


TRANSPORTATION AND LOGISTICS

ONE HIGH SCHOOL MODEL (T.C. WILLIAMS CONNECTED HIGH SCHOOL NETWORK)



- Requires review of options and costs for expanded fleet of buses and different school schedules
- May require review of exceptions
- May require implementation of a "shuttle" system





TRANSPORTATION AND LOGISTICS

BACKGROUND

DEFINITION:

Consistent with ACPS policy, students will continue to be afforded the privilege of riding a school bus when their residence address is within the designated eligible area. Any new high school model chosen will require a review and enhancement of services to accommodate the needs of expanded programs and flexibility built into curriculum choices.





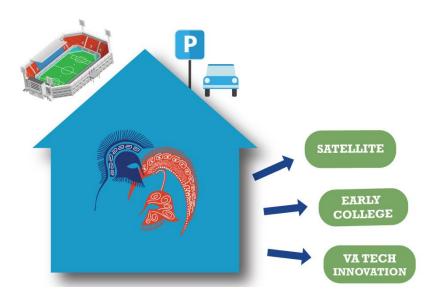


TRANSPORTATION AND LOGISTICS

TWO COMPREHENSIVE HIGH SCHOOLS MODEL



2ND HIGH SCHOOL



T. C. WILLIAMS HIGH SCHOOL

- Review of options and costs for expanded fleet of buses and different school schedules
- Neighborhood routes will change based on school assignments



INSPIRING A FUTURE FOR ALEXANDRIA

LOCATIONS

ONE HIGH SCHOOL MODEL (T.C. WILLIAMS CONNECTED HIGH SCHOOL NETWORK)

KING STREET CAMPUS

T. C. Williams King Street Campus would serve as the main campus

MINNIE HOWARD CAMPUS EXISTING SITE

A new expansion campus would replace the current Minnie Howard building



- · Need to determine what athletic spaces are needed on each campus
- No acreage requirement for much of the expanded spaces
- Additional campuses may be necessary
- Smaller buildings provide ACPS with flexible space options and desirable learning environment for the future
- Available City of Alexandria sites will be evaluated



INSPIRING A FUTURE FOR ALEXANDRIA

LOCATIONS

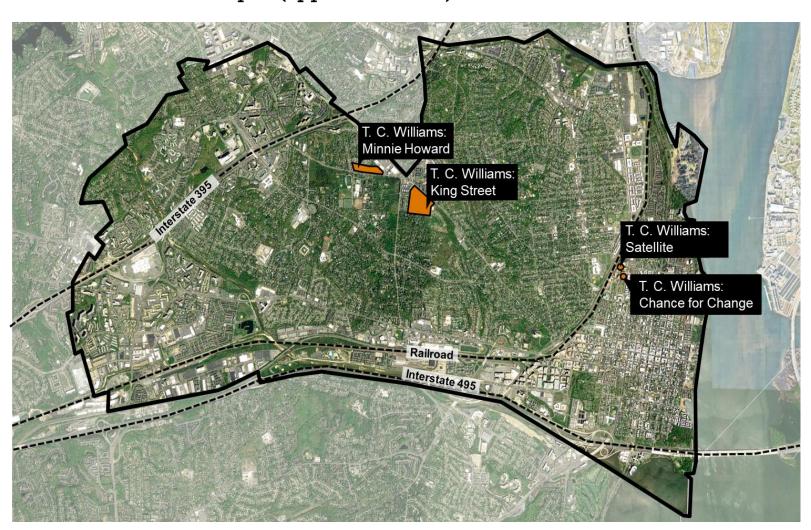
BACKGROUND

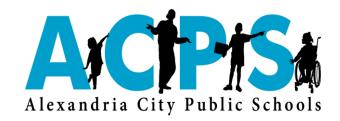
DEFINITION:

The Current T. C. Williams High School Campuses

CURRENT CONDITION:

ACPS currently has 4 high school locations, with the two main locations at the T.C. Williams: King Street Campus (approx. 20 acres) and T. C. Williams: Minnie Howard Campus (approx. 12 acres)





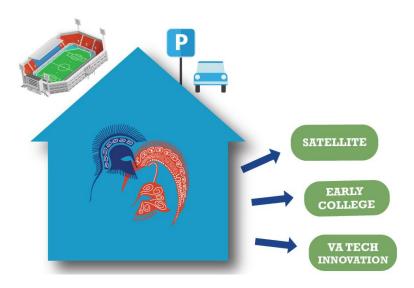


LOCATIONS

TWO COMPREHENSIVE HIGH SCHOOLS MODEL

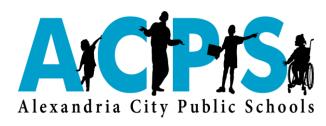






T. C. WILLIAMS HIGH SCHOOL

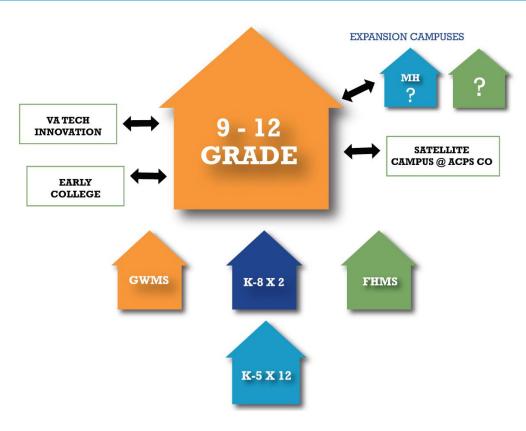
- T.C. Williams Minnie Howard Campus will not be used for the second comprehensive high school
- The second comprehensive high school will need its own set of athletic facilities
- The second comprehensive high school will require 20 30 acres of land and approximately 300,000 square feet of building space
- Total final requirements will be determined by programming
- Available City of Alexandria sites will be evaluated





BUDGET AND COSTS

ONE HIGH SCHOOL MODEL (T.C. WILLIAMS CONNECTED HIGH SCHOOL NETWORK)



The likely relationship of one high school (Connected High School Network) to the budget and current baseline costs is as follows:

SITE: LESS TO EQUAL SOFT COSTS: EQUAL HARD COSTS: EQUAL

- May require land acquisition depending on programming requirements. Much of the expansion space can be developed on Minnie Howard Campus Site
- May require increased transportation costs depending upon scheduling of classes
- ACPS will maximize technology to offset transportation costs





BUDGET AND COSTS

BACKGROUND

DEFINITIONS:

OPERATING COSTS: staff salaries and costs to operate buildings in ACPS combined-funds budget

CAPITAL COSTS: Planning, land acquisition, design and construction costs associated with The High School Project in ACPS Capital Improvement Program (CIP) budget

ACPS anticipates approval for the below CIP FY 2019 to FY 2021 funding for The High School Project:

SOFT COSTS: \$20 M HARD COSTS: \$103 M TOTAL: \$123 M

Anticipated capital costs for different construction types will be determined and compared for each high school model. Cost will likely increase from FY 2019 – 2021 CIP budget.

ANTICIPATED OPERATING COSTS FOR DIFFERENT HIGH SCHOOL MODELS

Model	Staffing	Maintenance	Food Service	Transportation	Utilities
One High School (Connected High School Network)	=	-	+	-	=
Additional Comprehensive High School	=	+	-	+	=



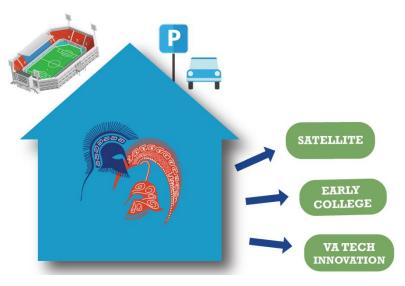


BUDGET AND COSTS

TWO COMPREHENSIVE HIGH SCHOOLS MODEL







T. C. WILLIAMS HIGH SCHOOL

- Will require significant land acquisition for second high school site
- Large buildings tend to use more utilities and be less flexible and sustainable
- The likely relationship of a second high school to the budget and current baseline costs is as follows:

SITE: LESS TO EQUAL SOFT COSTS: EQUAL HARD COSTS: EQUAL

