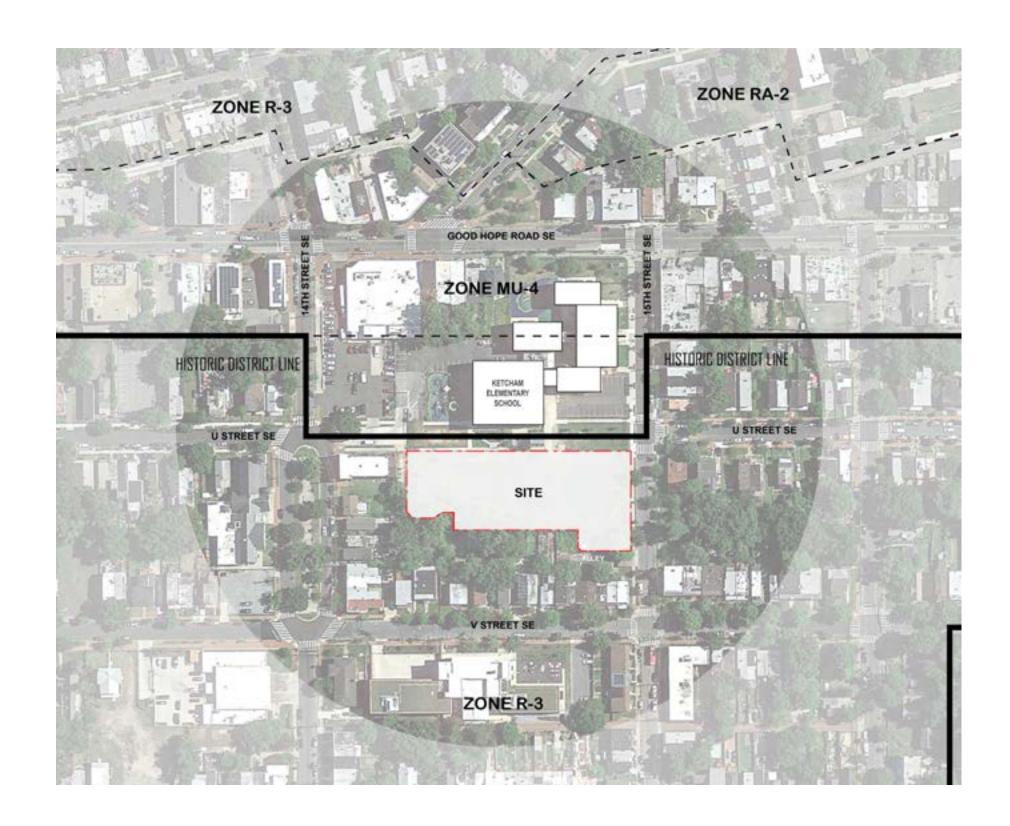




EXISTING SITE

SITE LOCATION AND ZONING





LOCATION: 1429 U STREET, SE, WASHINGTON DC

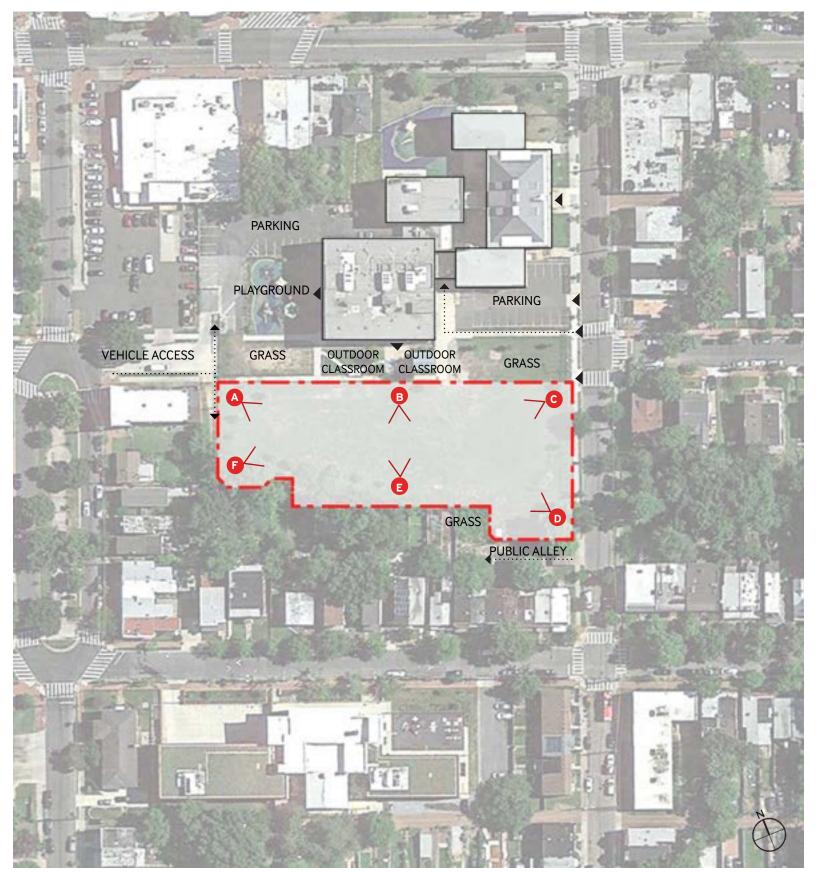
SQUARE: 5575 LOTS: 0819

SITE AREA: 48,748 SQF (APPROX.)

ZONE: R-3

EXISTING SITE

SITE IMAGES







A





C



D



E

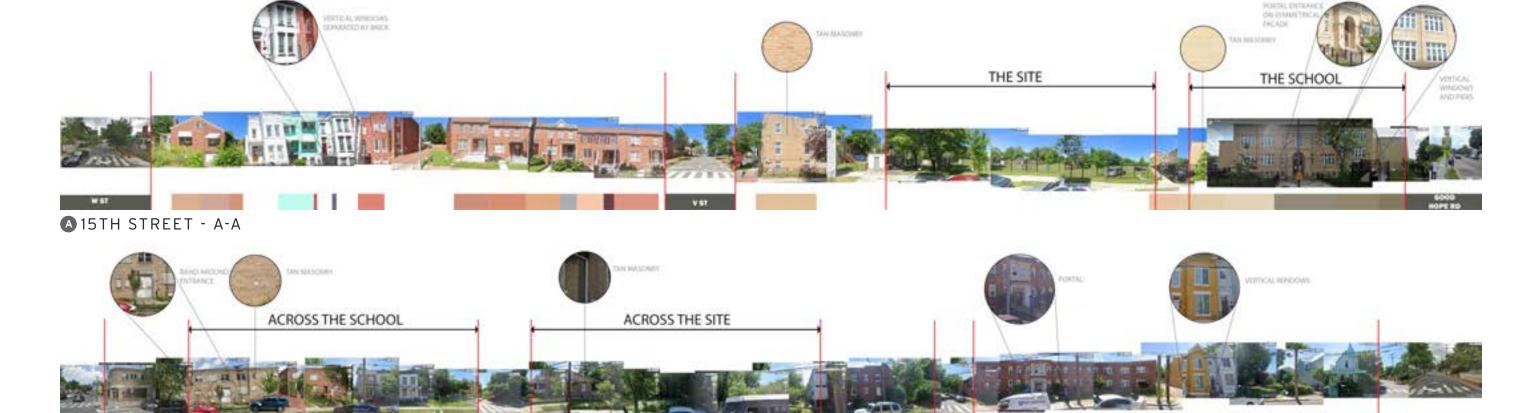
(F)

EXISTING SITE

NEIGHBORHOOD SITE CONTEXT

IMPORTANT MOMENTS

- varying color of materials
- tan masonry surrounding the site
- portal entrances
- vertical windows separated by masonry
- flat and triangulated roof forms



B15TH STREET - B-B

NEIGHBORHOOD

HISTORICAL TYPOLOGIES

















COMMUNITY VISION

A BEACON OF HOPE FOR A WEARY COMMUNITY

THAT WE BUILD AN A+ FACILITY THE COMMUNITY DESERVES.

THAT IT CAN BECOME A SPACE FOR ALL OUR NEIGHBORS TO GATHER.

MULTI-GENERATIONAL COMMUNITY SPACE FOR GROWTH, HEALTH, AND ENGAGEMENT.

SECURED AND SAFE ENVIRONMENT.

THAT IT NOT BE A MAGNET FOR CRIMINALITY AND VIOLENCE.

A SAFE AND FAMILY FRIENDLY SPACE WHERE KIDS CAN BE FREE TO BE KIDS.

IT WILL BE SOMEPLACE THE KIDS CAN GO AFTER SCHOOL AND A PLACE I CAN GO TO RELIEVE STRESS AND EXERCISE.

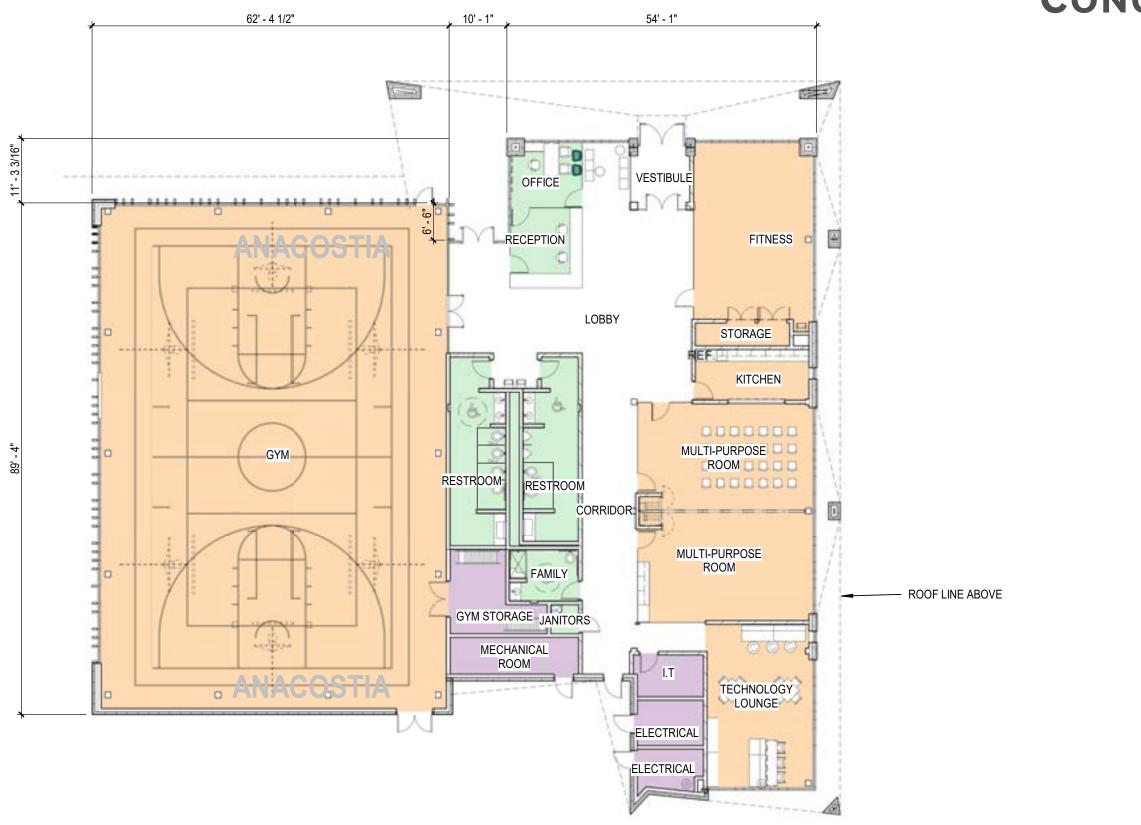
SAFE, ACCESSIBLE, MULTIFUNCTIONAL, WELL SECURED, PROPERLY STAFFED, AND SUSTAINABLE PROGRAMMING.

THAT IT WILL KEEP THE VIOLENCE OFF THE STREETS.

SITE PLAI



FLOOR PLAN



LEVEL 1 FLOOR PLAN

1/16" = 1'-0"



BUILDING SERVICES





CONCEPT DESIGN RENDERED VIEWS



CONCEPT DESIGN RENDERED VIEWS



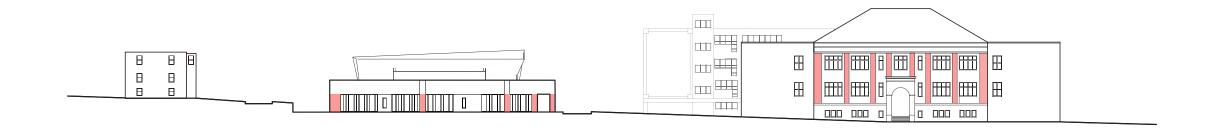
CONCEPT DESIGN RENDERED VIEWS



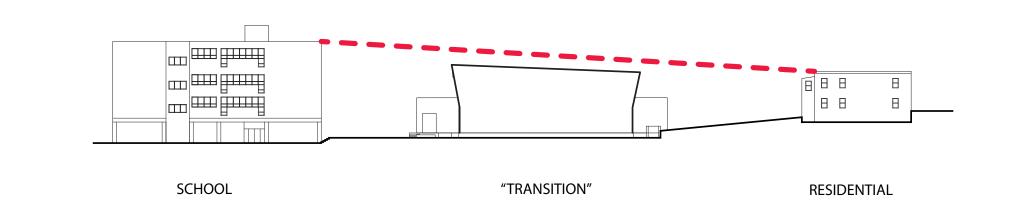
RENDERED VIEWS

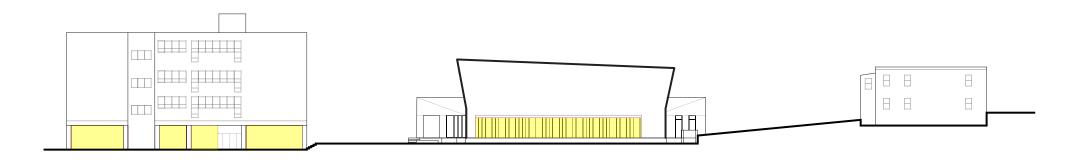


ARCHITECTURAL SCHOOL DESIGN QUEUES



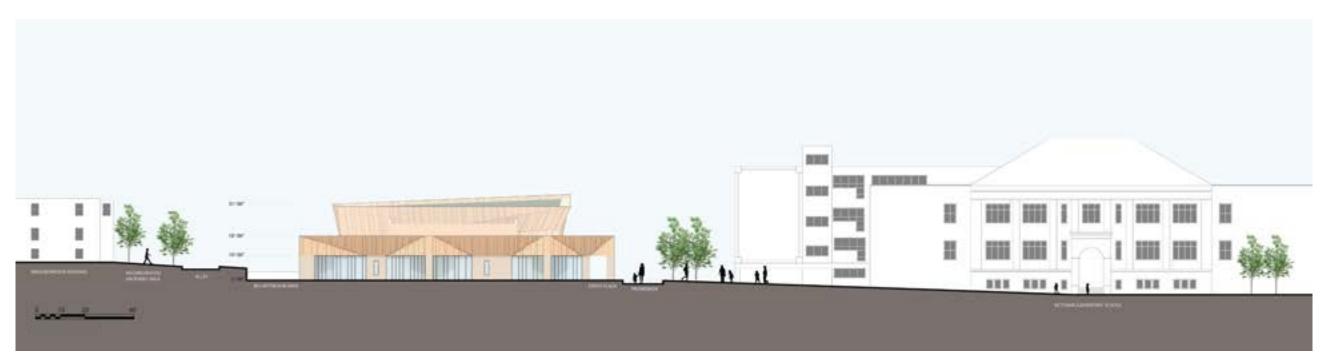
VERTICAL PILLARS





TRANSPARENCY AT THE BASE

CONCEPT DESIGN SITE SECTIONS



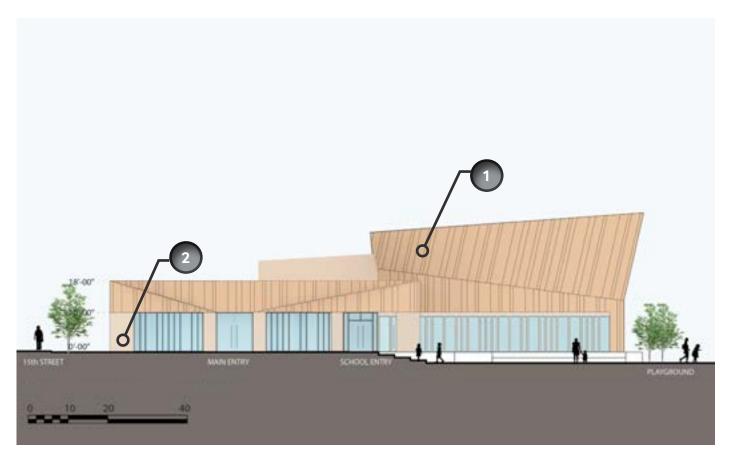
EAST ELEVATION



WEST ELEVATION

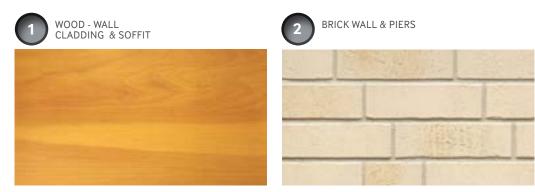
NORTH EAST AERIAL VIEW





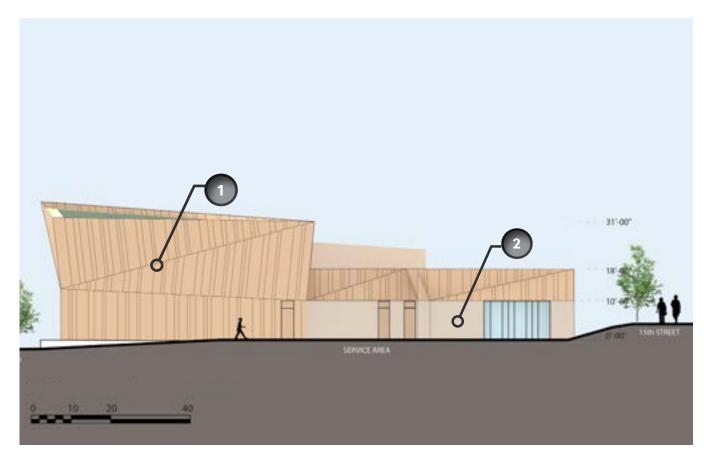


NORTH ELEVATION EAST ELEVATION



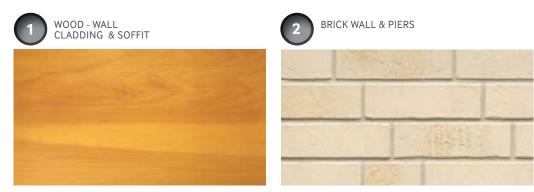
ANACOSTIA RECREATION CENTER

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SOUTH ELEVATION WEST ELEVATION



ANACOSTIA RECREATION CENTER

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CONCEPT DESIGN - ALTERNATE

NORTH EAST AERIAL VIEW- OPTION WITH ZONING VARIANCE



CONCEPT DESIGN - ALTERNATE

RENDERED VIEWS - OPTION WITH ZONING VARIANCE



CONCEPT DESIGN - ALTERNATE

RENDERED VIEWS - OPTION WITH ZONING VARIANCE

