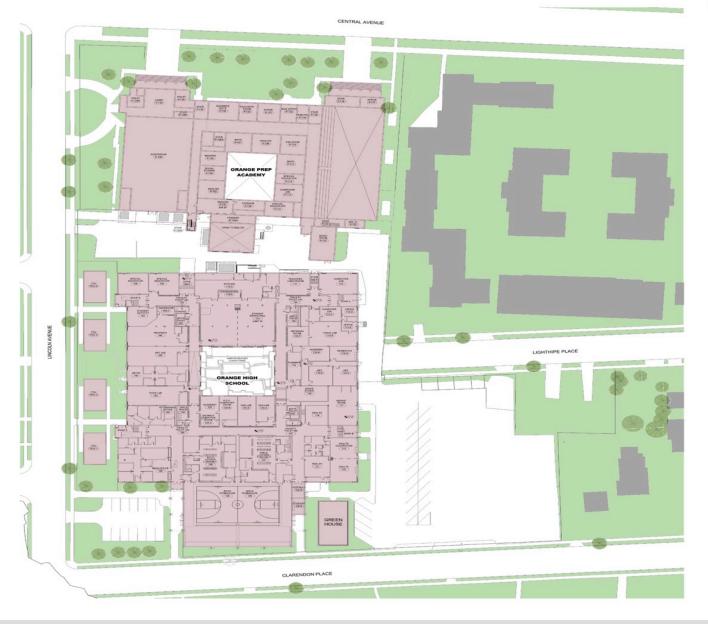
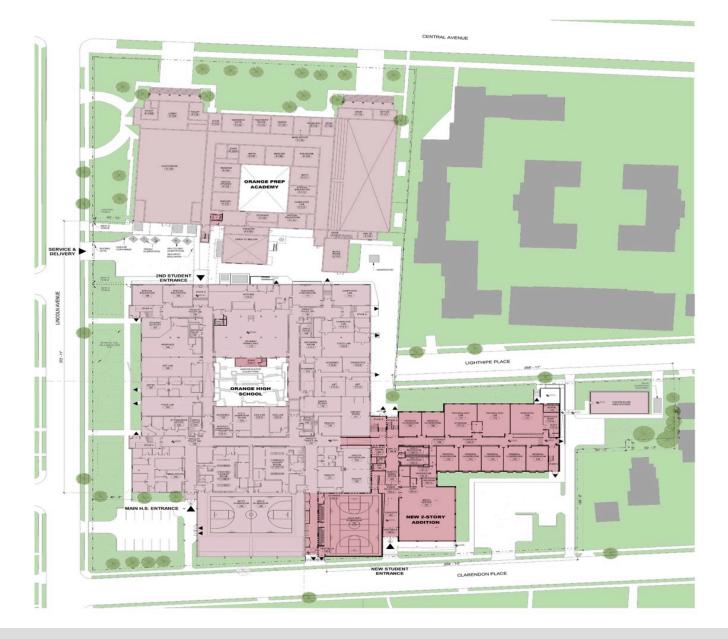


Existing Site Plan





Proposed Site Plan





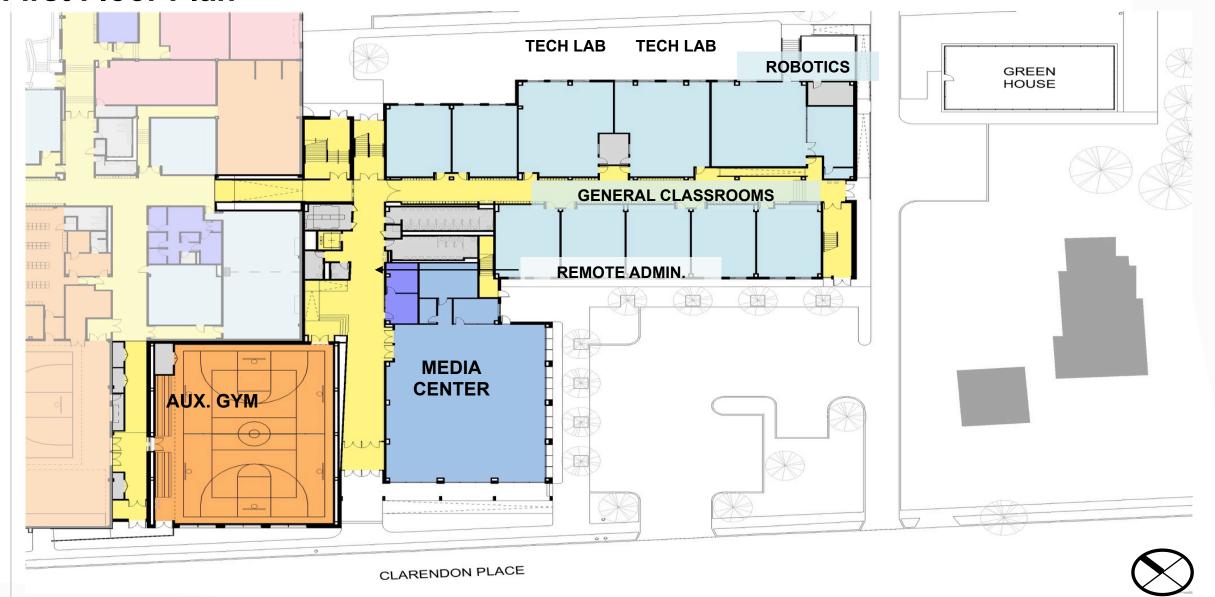
arget Space Program	Qty.	Occ.	Total Occ.	SF	Total SF
General Classrooms	15	24	360	750	11,250
Art Classrooms	3	24	72	1,250	3,750
Drama Classroom	1	24	24	1,200	1,200
Technology Lab	2	24	48	1,600	3,200
Robotics Lab	1	24	24	1,600	1,600
Auxiliary Gym	1	48	48	5,200	5,200
Media Center	1	0	0	5,000	5,000
Remote Admin. Office	2	0	0	150	300
Total Net SF					31,500
Circulation					
Support Spaces					
Grossing Factor					1.55
Total Grossing Factor SF					17,325
Total Gross SF					48,825

Renovations/Additions

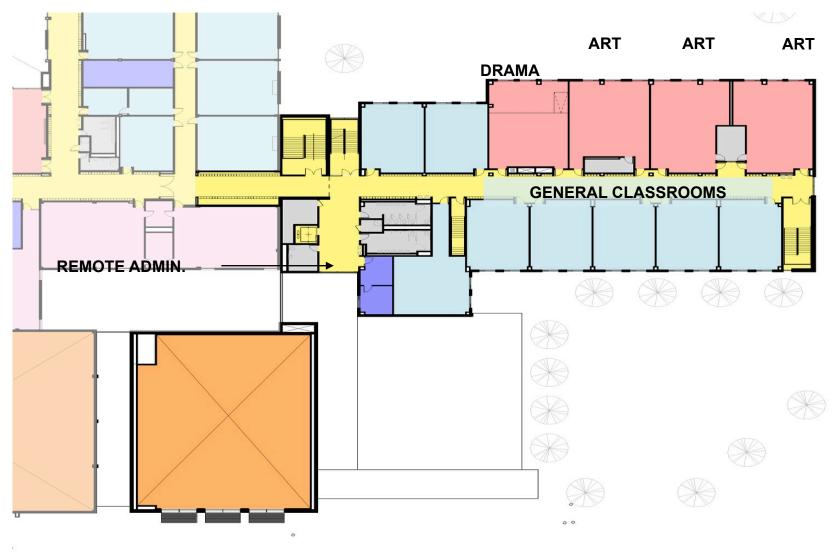
- Replace existing roof
- Replace mechanical room doors and frames Remove four Temporary Classroom Units Relocate Greenhouse
- Provide a new hot water boiler plant
- A new emergency generator
- Convert the existing Media Center to an Auxiliary Dining Room Replace existing wood doors and frames
- Replace existing stair doors and frames with fire rated doors and frames Replace existing classroom floor tiles,
- Repair terrazzo stair nosing
- Sound proof Music and Band rooms
- Repair and replace damaged lockers in the Boys and Girls and locker rooms Repair/replace locker room shower mixing valves
- Replace light fixtures in the Boys and Girls shower and drying rooms Replace toilet partitions in group toilet rooms
- Renovate four Science classrooms Replace electric drinking fountains Provide additional power to Music Room



First Floor Plan



Second Floor Plan





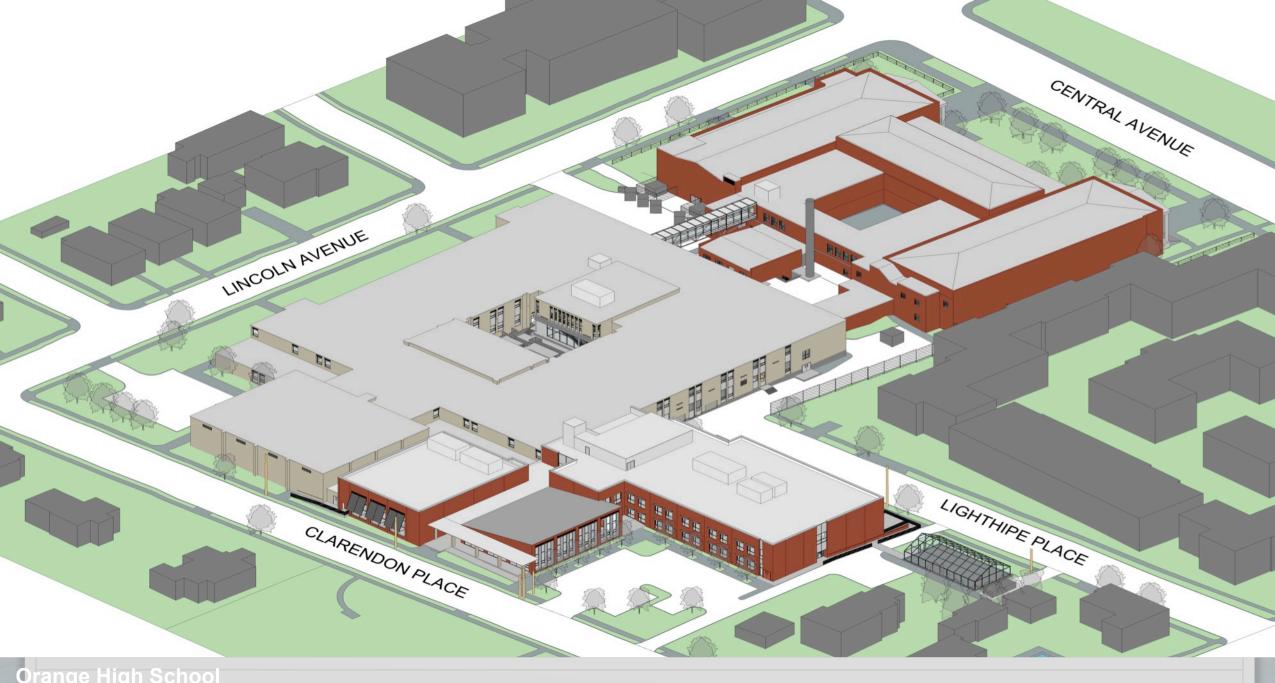


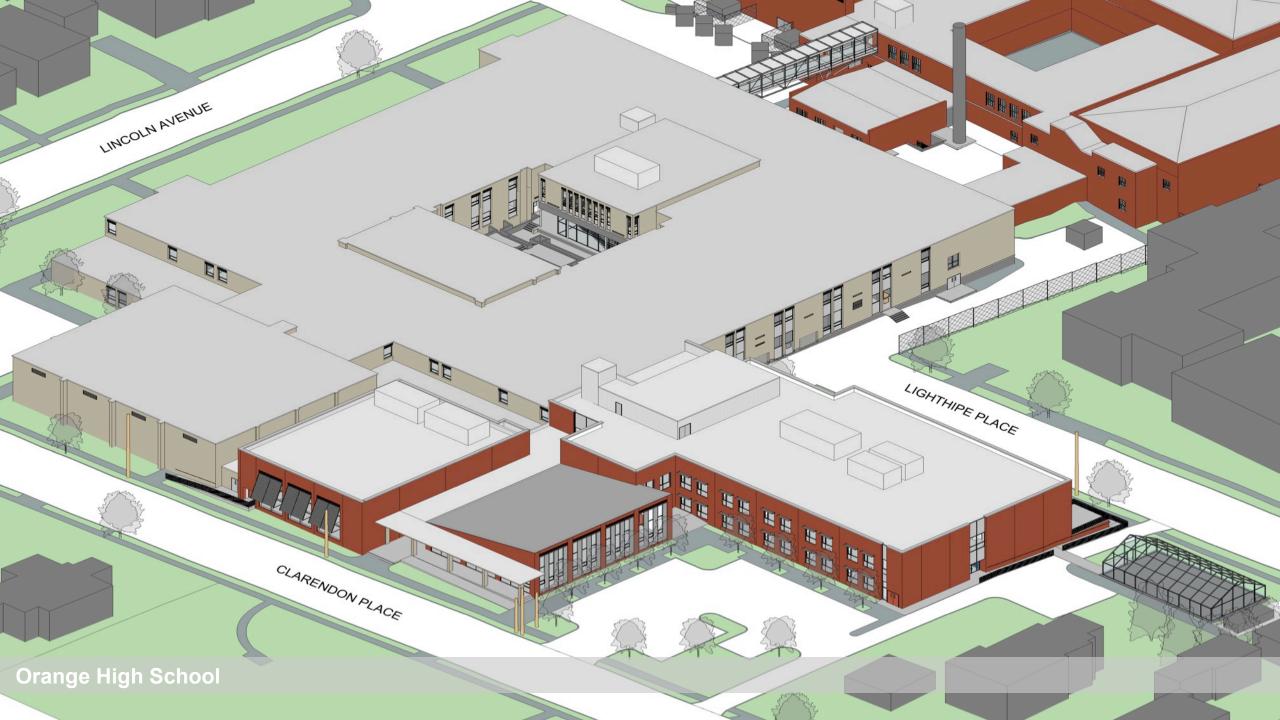












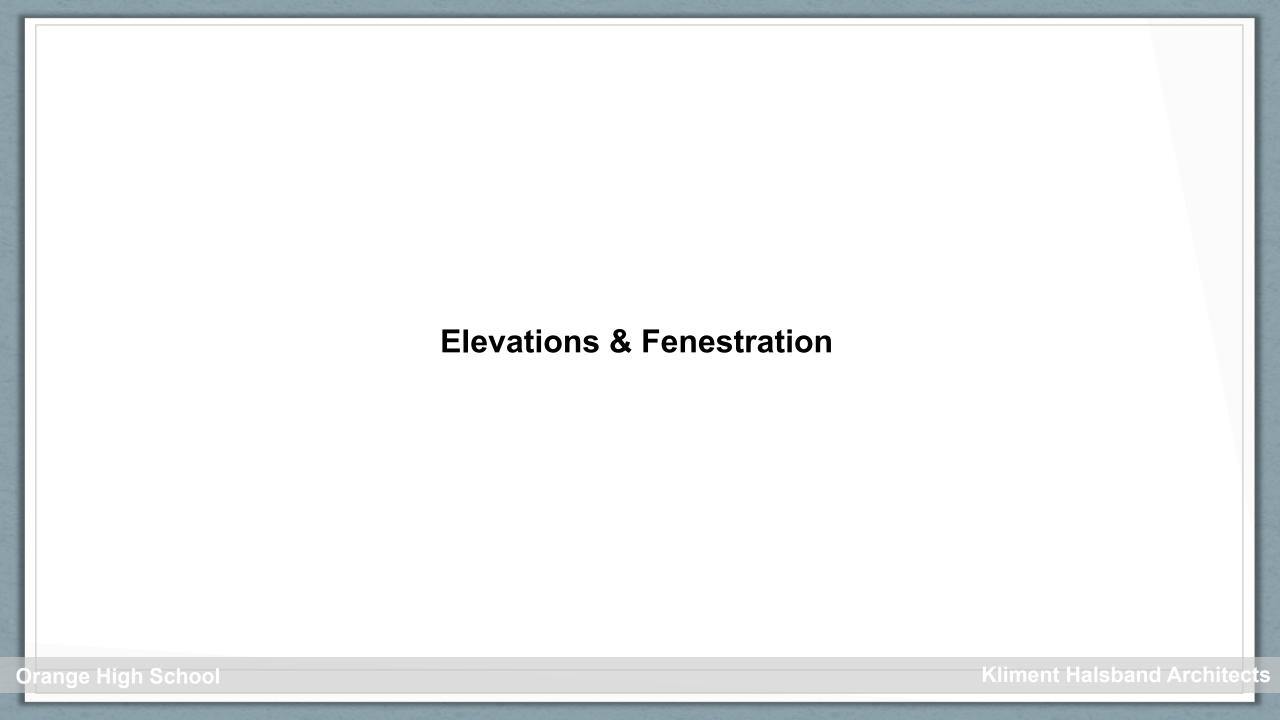
View from Clarendon Place





View from Lighthipe Place





South Elevation – Clarendon Place



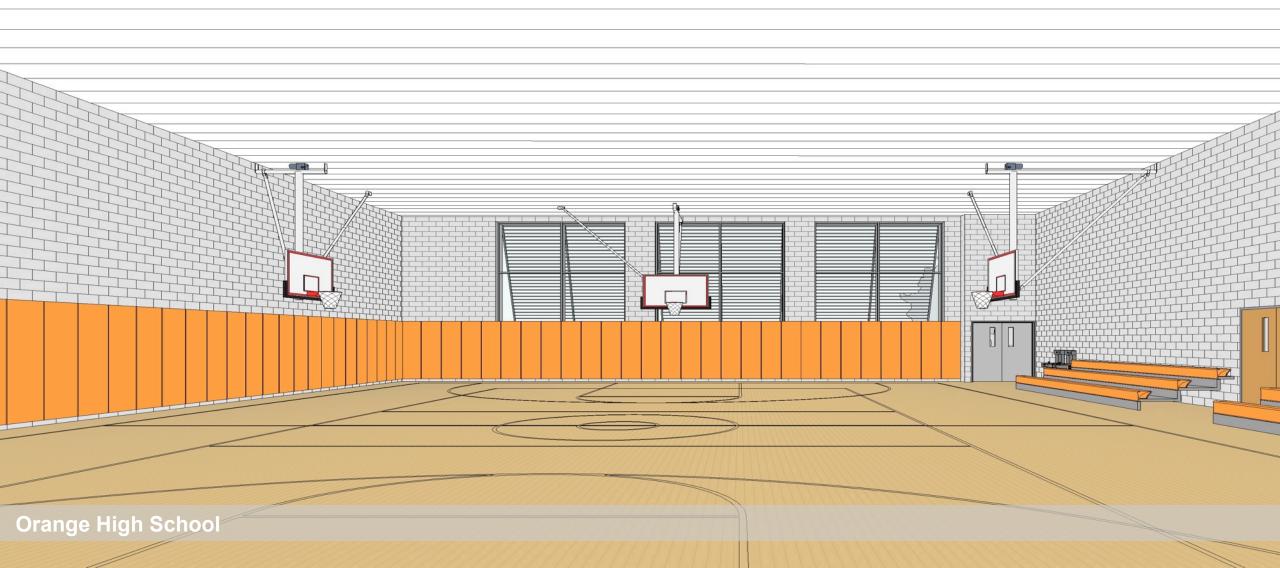
East Elevation – Media Center



North Elevation – Lighthipe Place



Interior View of Auxiliary Gym

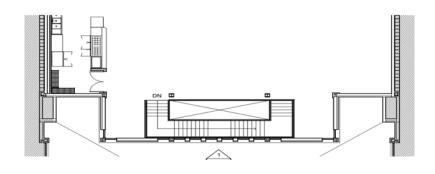


Interior View of Auxiliary Gym (with curtain and wrestling mat)

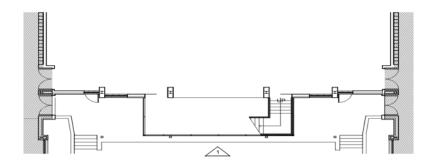




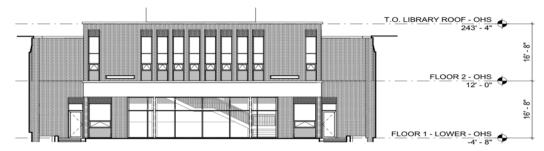




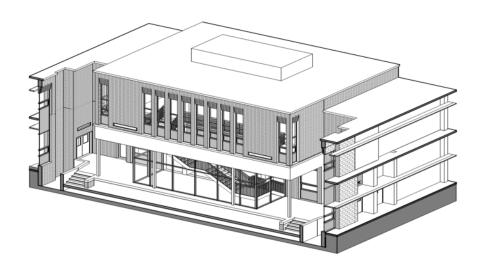
3/32" = 1'-0"

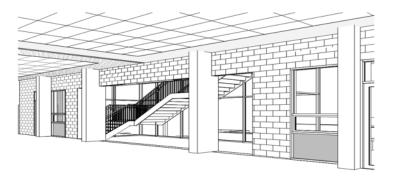


2 AUX. DINING STAIR - FIRST FLOOR 3/32" = 1'-0"

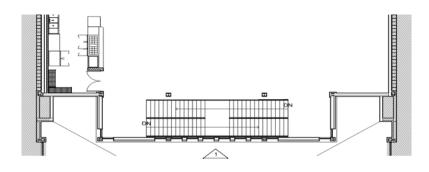


AUX. DINING STAIR - COURTYARD ELEVATION
3/32" = 1'-0"

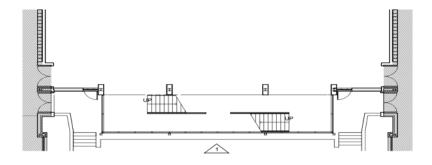




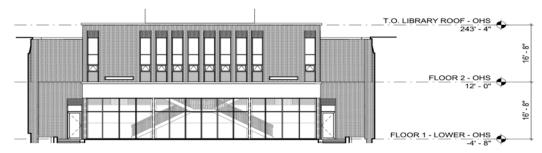
Option A



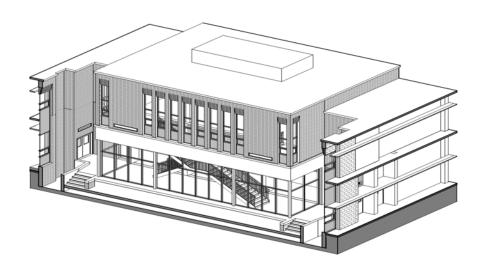
3 AUX. DINING STAIR - SECOND FLOOR 3/32" = 1'-0"

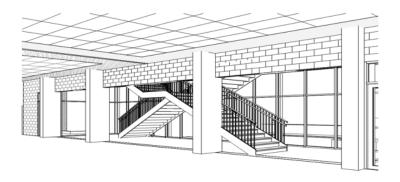


2 AUX. DINING STAIR - FIRST FLOOR 3/32" = 1'-0"



AUX. DINING STAIR - COURTYARD ELEVATION 3/32" = 1'-0"





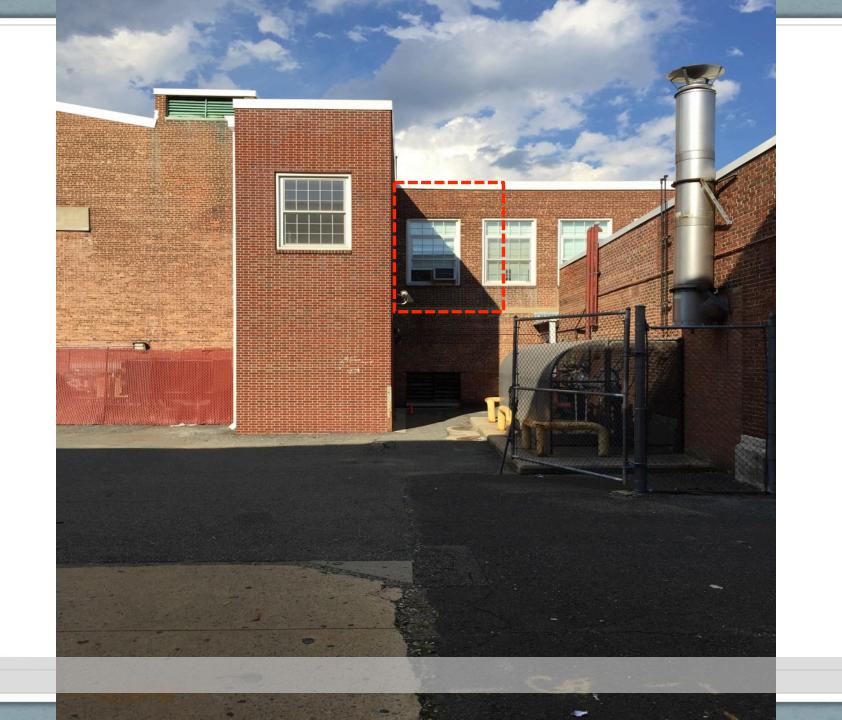
Option B

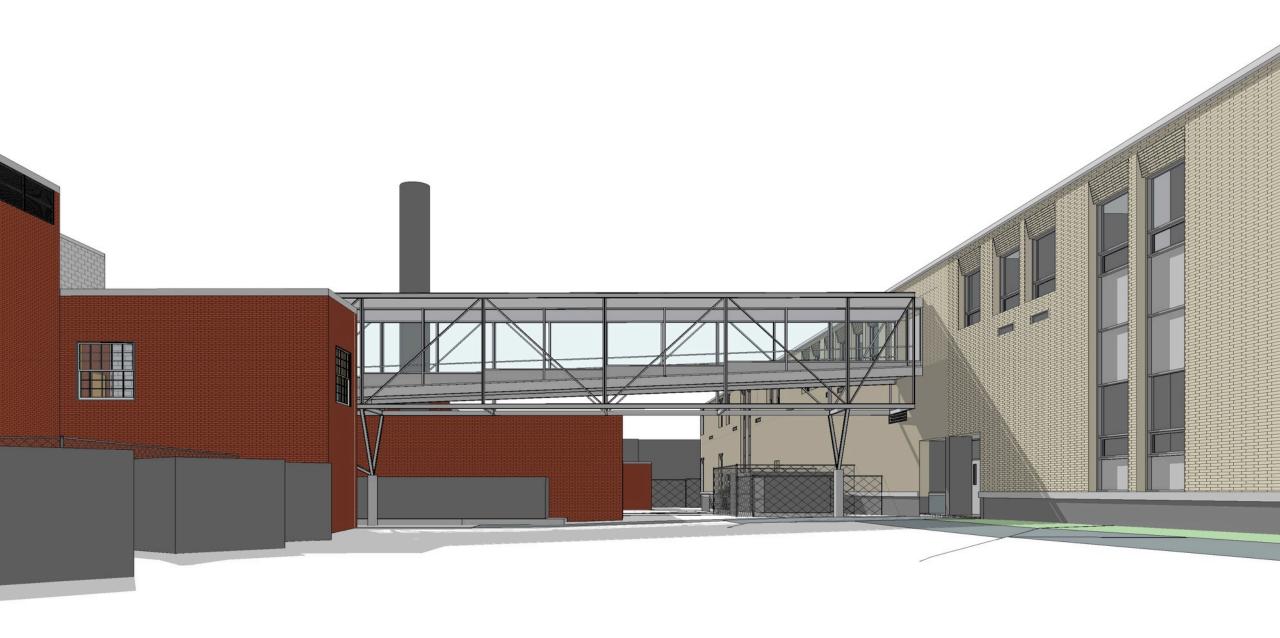














Current Status as per NJSDA

- Orange High School project was awarded to Terminal Construction Corp.
 (TCC) as General Contractors.
- The Construction Manager is Cambridge Construction Management, Inc.
- Construction is scheduled to begin January 2020
- Orange High School project is anticipated for District occupancy in September 2022.



TOTAL OHS ADDITION AND RENOVATION ELIGIBLE COST

\$46,194,000