KEY METHACTON HIGH SCHOOL CAMPUS Planning COMMITTEE RECOMMENDATIONS ATTAINMENT MAP	OPTION 1 Est. \$95M - \$99M	OPTION 2 Est. \$112M - \$118M	OPTION 3 Est. \$148M - 156M	OPTION 4 Est. \$175M - 205M			
Attained TECONIVIENDATIONS ATTAINIVIENT WAP		12=Green // <mark>42=Red</mark> // 9=Yellow	23=Green // 10=Red // <mark>30=Yellow</mark>	60=Green // 2=Red // 1=Yellow			
PARKING/TRAFFIC/AESTHETICS							
1.1 Provide additional parking for students, staff and visitors							
	.2 Restructure current parking layout to maximize number of spaces.						
1.3 Improve overall safety by upgrading parking lot design elements							
and/or eliminating student/staff/visitor transitions from parking lots,							
across roadways, to the buildings.							
1.4 Eliminate Farina Administration Building to create a road/entrance							
for student parking from main road.							
1.5 Reconfigure the master schedule for students and staff to stagger							
volume of traffic.							
1.6 Remove bus depot to reclaim space for parking and create an							
additional entrance from Mill Road to campus.							
1.7 Improve interior design of high school building.							
1.8 Improve exterior design of high school building.							
1.9 Improve visibility of campus branding.							
	OPERATION	NAL COSTS					
2.1 Evaluate the cost of new construction.							
2.2 Provide a breakout of cost versus functionality life cycle.							
2.3 Need to consider educational impact against the cost.							
2.4 Capital Project Master Plan breakout from the Master Plan.							
	ACCESS	IBILITY					
3.1 Increase available spaces to: 1) Bring currently outsourced							
programs back into the high school and 2) Provide opportunities for							
the development of new programs and supports for all students.							
3.2 Create an ADA friendly educational environment that provides							
consideration beyond that of the current code to optimize access and							
learning for all students.							
SUSTAINABILITY							
4.1 Reduce energy consumption.							
1.2 Decrease our physical featuring while increasing arrest to athem							
4.2 Decrease our physical footprint while increasing spaces to gather.							
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Instrum	Not Attained Partially Attained	METHACTON HIGH SCHOOL CAMPUS PLANNING COMMITTEE RECOMMENDATIONS ATTAINMENT MAP	OPTION 1 Est. \$95M - \$99M	OPTION 2 Est. \$112M - \$118M	OPTION 3 Est. \$148M - 156M 23=Green // 10=Red // 20=Vellow	OPTION 4 Est. \$175M - 205M 60=Green // 2=Red // 1=Yellow	
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KEY METHACTON HIGH SCHOOL CAMPUS Planning Committee	OPTION 1 Est. \$95M - \$99M	OPTION 2 Est. \$112M - \$118M	OPTION 3 Est. \$148M - 156M	OPTION 4 Est. \$175M - 205M
Attained RECOMMENDATIONS ATTAINMENT MAP	11=Green // 46=Red // 6=Yellow	12=Green // <mark>42=Red</mark> // 9=Yellow	23=Green // 10=Red // 30=Yellow	60=Green // 2=Red // 1=Yellow
6.10 Review current HS schedule and seek options for changes to				
the current schedule through block scheduling, later start time.				
6.11 Allow students more time at lunch for lunch and learn OR				
time that they can leave campus.				
	STAFF RECOM	MENDATIONS		
7.1 Overhaul the HVAC system to improve air quality/climate within				
the building.				
7.2 Improve safety by building a new main entrance, installing alerts				
for doors left open, and improving Wi-Fi and cellular connectivity.				
7.3 Create innovative learning spaces to provide more opportunities				
for collaboration, engagement, and authentic learning.				
7.4 Provide proper spaces for music program, science program, Life				
Skills Education, ELD program, Technology Education program, and FCS				
program along with proper sized spaces and locations within building				
for offices and hallways that provide a high level of accessibility and				
movement.				
7.5 Address the congestion inside building by removing lockers and				
connecting the building on the second floor and address the				
congestion outside by fixing traffic flow, campus safety, and parking. Ir				
the long term, we recommend new construction.				
	CAMPUS SAFETY/	BUILDING SAFETY		
8.1 Improve traffic flow on and off campus for regular day traffic and				
emergency situations.				
8.2 Increase campus exterior lighting to improve visibility, deterrence	,			
and surveillance.				
8.3 Harden the safety and security of outdoor common areas.				
8.4 Ensure the safety and security of students during a renovation or				
construction project.				
8.5 Provide reliable cell and Wi-Fi service throughout the building.				
8.6 Provide an internal building flow and movement conducive to the				
educational program.				
8.7 Construct spaces designed to support instruction during the day				
and to manage visitors and guests during the day and after hours.				
8.8 Take a balanced approach among aesthetics and safety when				
considering renovation/new construction on the campus or the				
building.				

Not Attained Partially Attained Attained	METHACTON HIGH SCHOOL CAMPUS PLANNING COMMITTEE RECOMMENDATIONS ATTAINMENT MAP			OPTION 3 Est. \$148M - 156M 23=Green // 10=Red // 30=Yellow	OPTION 4 Est. \$175M - 205M 60=Green // 2=Red // 1=Yellow		
	HIGH SCHOOL AUDITORIUM, BAND ROOM, CHORAL ROOM, WEST WING CLASSROOMS (ZONE1)						
	e-art facility that will prepare our student body						
	ests and desired careers, inspire our faculty and						
staff and engage our c							
	ve classrooms/hallway spaces/accessibility.						
-	i-use meeting spaces that can accommodate						
flexible groups.							
	HIGH	SCHOOL KITCHEN, POOL, BC	DILER ROOM, MAIN GYM (Z	ONE2)			
10.1 Create stand	alone athletic wing that contains pool, gyms,						
weight room, locker/t	eam rooms, etc. that will allow for parking,						
accessibility, and visite	or management/security.						
10.2 Create world	I-class natatorium/pool.						
10.3 Right size spa	acing of rooms to be more appropriate for usage.						
HIGH SCH	OOL ART ROOM, SCIENCE CLASSROOM	IS, TECH ED CLASSROOMS, A	ATHLETICS OFFICE (ZONE 3)	+ LGI, PRINCIPAL'S OFFICE, M	IATH LABS (ZONE 4)		
11.1 Provide dedicate	d office spaces in closer proximity to the						
athletics/activities spa	aces within the building.						
11.2 Improve ventilati	ion/HVAC/Wi-Fi/cellular in the building.						
11.3 Develop a S.T.E.A	A.M. (Science/Technology/Engineering/Art/Math)						
Center for collaboration and engagement for all students, staff and							
	loor location with natural sunlight.						
	11.4 Provide flexible learning spaces for instruction.						
	nal building flow and movement conducive to the						
educational program.							