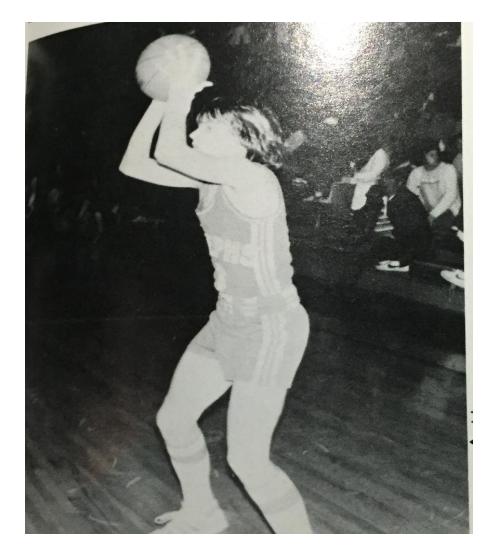


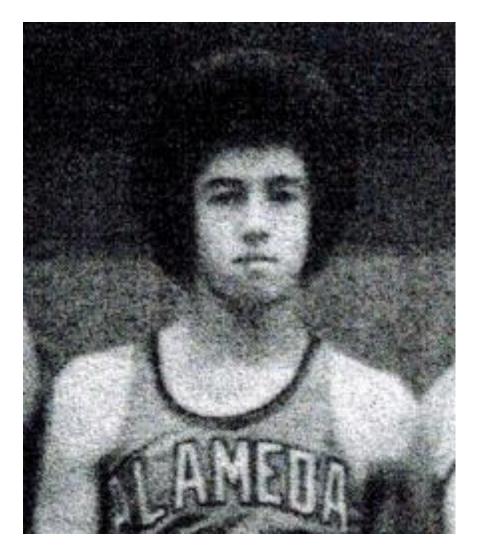
Committee to Consider High School Consolidation and Alternative Scenarios: Overview of Athletics Programs

November 8, 2018

Presenters

Kevin Gorham – AD, Encinal & Brad Thomas – AD, Alameda





Revised

Presentation Goals

- Provide brief overview of AUSD high school athletic program
- Present details of current program offerings at EJSHS and AHS
- Project program opportunities with consolidated high school program
- Present staffing analysis for AHS and EJSHS
- Present current athletic facilities
- Present scenarios for potential athletic facilities
- Present opportunities, challenges, and considerations for current comprehensive high school structure and potential consolidated structure

Current Program Offerings

Approximately 1,348 spots:

- 735 at AHS
 - 340 Women
 - 395 Men
- 613 at EHS
 - 298 Women
 - 315 Men

Seasons:

- Fall: September to November
- Winter: November to February
- Spring: February to May

	Current							
Sport	Encinal High	Alameda High	Fall	Winter	Spring			
Cheerleading	Х	X	Χ	Х				
Cross Country	X	X	Χ					
Football	X	X	Χ					
Golf		X	Χ					
Tennis (Women)	X	X	Χ					
Volleyball (Women)	X	X	Χ					
Waterpolo	X	X	Χ					
Badminton	X	X			Χ			
Baseball	X	X			Χ			
Diving		X			Χ			
Softball	X	X			Χ			
Swimming	X	X			Χ			
Tennis (Men)	X	X			Χ			
Track & Field	X	X			Χ			
Volleyball (Men)	Х	X			Χ			
Basketball	Х	X		X				
Soccer	Х	X		X				

Opportunities, Challenges, and Considerations

Addition of new sports

Addition of new levels in existing sports

Constraints in some sports



Cheerleading – Women (Fall Sport)

Current Program								
	Alame	Alameda High		al Jr/Sr	То	tal		
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	6	2	15	2	21	4		
Jr. Varsity	7	2	15		22	4		
Total	13	2	30	2	43	4		
Combined	d Program			Impact				
	Students	Coaches						
Varsity	21			Coach		-1		
Jr. Varsity	22	3		Students		15		
Competitive (NEW)	15			Projected	Capacity	60		
Total	58	3						

- Students participating in Competitive Cheerleading may also be part of Varsity or JV team
- Shared space usage with potential new wrestling team

Cross Country – Women & Men (Fall Sport)

Current Program								
	Alame	da High	Encina	al Jr/Sr	То	tal		
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	70	2	35	1	105	3		
Jr. Varsity	0	2	0	0	0	3		
Total	70	2	35	1	105	3		
Combined	d Program			Impact				
	Students	Coaches						
Varsity	105	3		Coach		0		
Jr. Varsity	0	3		Students		0		
				Projected Capacity 120		120		
Total	105	3						

Football – Men (Fall Sport)

Current Program								
	Alame	da High	Encina	al Jr/Sr	То	tal		
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	25	8	32	7	57	15		
Jr. Varsity	39	O	20	,	59	1 15		
Total	64	8	52	7	116	15		
Combined	d Program			Impact				
	Students	Coaches						
Varsity				Coach		-5		
Jr. Varsity	116	10		Students		0		
Frosh (NEW)				Projected	Capacity	130		
Total	116	10						

• Total student pool would not increase, however students would be in more appropriate setting.

Golf – Women (Fall Sport)

Current Program								
	Alame	Alameda High		al Jr/Sr	То	tal		
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	9	1	0	0	9	1		
Jr. Varsity	0	T	0	U	0	1		
Total	9	1	0	0	9	1		
Combined	d Program			Impact				
	Students	Coaches						
Varsity				Coach		0		
Jr. Varsity	14	1		Students		5		
Frosh (NEW)				Projected	Capacity	15		
Total	14	1						

• Encinal has approximately 5 students interested in Golf, who would have the option to join the Varsity team.

Tennis – Women (Fall Sport)

	Current Program								
	Alame	Alameda High		al Jr/Sr	То	tal			
Level	Students	Coaches	Students	Coaches	Students	Coaches			
Varsity	12	1	20	1	32	2			
Jr. Varsity	25	Ŧ	25	T	50	4			
Total	37	1	45	1	82	2			
Combined	d Program			Impact					
	Students	Coaches							
Varsity				Coach		1			
Jr. Varsity	60	3		Students		-22			
Frosh (NEW)				Projected	Capacity	60			
Total	60	3							

- Total student pool would not increase, however students would be in more appropriate setting.
- Number of coaches would increase by 1 for a total of 3.

Volleyball – Women (Fall Sport)

Current Program								
	Alameda High		Encina	al Jr/Sr	То	Total		
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	14		15	2	29			
Jr. Varsity	14	3	15		29	5		
Frosh	13				13			
Total	41	3	30	2	71	5		
Combined	d Program			Impact				
	Students	Coaches						
Varsity	15			Coach		-2		
Jr. Varsity	15	3		Students		-26		
Frosh	15			Projected	Capacity	45		
Total	45	3				_		

- Approximately 26 students would lose opportunity to join the team, unless a 2nd JV team is added to accommodate another 15 students.
- Number of coaches would decrease by 2 for a total of 3.

Water Polo – Women (Fall Sport)

	Current Program								
	Alameda High		Encina	al Jr/Sr	То	Total			
Level	Students	Coaches	Students	Coaches	Students	Coaches			
Varsity	15	2	15	2	30	4			
Jr. Varsity	20	۷	15		35	4			
Frosh									
Total	35	2	30	2	65	4			
Combined	d Program			Impact					
	Students	Coaches							
Varsity				Coach		2			
Jr. Varsity	60	6		Students		-5			
Frosh				Projected	Capacity	60			
Total	60	6				_			

- Total student pool would not increase, however students would be in more appropriate setting.
- Number of coaches would increase by 2 for a total of 6.

Water Polo – Men (Fall Sport)

Current Program								
	Alameda High		Encina	al Jr/Sr	То	Total		
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	11	2	15	2	26	4		
Jr. Varsity	27	2	15		42	4		
Frosh								
Total	38	2	30	2	68	4		
Combined	d Program			Impact				
	Students	Coaches						
Varsity				Coach		0		
Jr. Varsity	60	4		Students		-8		
Frosh				Projected	Capacity	60		
Total	60	4				_		

• Total student pool would not increase, however students would be in more appropriate setting.

Badminton – Women & Men (Spring Sport)

Current Program								
	Alame	Alameda High		al Jr/Sr	Total			
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	39	1	50	1	89	2		
Jr. Varsity								
Frosh								
Total	39	1	50	1	89	2		
Combined	d Program			Impact				
	Students	Coaches						
Varsity	60	2		Coach		0		
Jr. Varsity	00	2		Students		-29		
Total	60	2		Projected	Capacity	60		

• Total student pool would not increase, however students would be in more appropriate setting.

Baseball – Men (Spring Sport)

Current Program								
	Alameda High		Encina	al Jr/Sr	Total			
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	15	4	15	5	30	9		
Jr. Varsity	14	4	15	J	29	9		
Frosh					0	0		
Total	29	4	30	5	59	9		
Combined	d Program				Impact			
	Students	Coaches						
Varsity	15			Coach		-3		
Jr. Varsity	15	6		Students		-14		
Frosh	15			Projected	Capacity	45		
Total	45	6						

- Approximately 14 students would lose opportunity to join the team, unless a 2nd JV team is added to accommodate another 15 students.
- Number of coaches would decrease by 3 for a total of 6.

Diving – Women & Men (Spring Sport)

Current Program								
	Alameda High		Encina	al Jr/Sr	Total			
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	3	1			3	1		
Jr. Varsity								
Frosh								
Total	3	1	0	0	3	1		
Combined	d Program				Impact			
	Students	Coaches						
Varsity	8	1		Coach		0		
Jr. Varsity				Students		5		
Frosh				Projected Capacity 10				
Total	8	1						

Golf – Men (Spring Sport)

Current Program									
	Alameda High		Encina	Encinal Jr/Sr		Total			
Level	Students	Coaches	Students	Coaches	Students	Coaches			
Varsity	9	1			9	1			
Jr. Varsity									
Frosh									
Total	9	1	0	0	9	1			
Combined	d Program			Impact					
	Students	Coaches							
Varsity	15	1		Coach		0			
Jr. Varsity				Students		6			
Frosh				Projected Capacity 15		15			
Total	15	1							

• Encinal has approximately 5 students interested in Golf, who would have the option to join the Varsity team.

Softball – Women (Spring Sport)

Current Program								
	Alameda High		Encina	al Jr/Sr	То	Total		
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	12	1	17	3	29	7		
Jr. Varsity	13	4	17	3	30	,		
Frosh								
Total	25	4	34	3	59	7		
Combined	d Program			Impact				
	Students	Coaches						
Varsity	15			Coach		-2		
Jr. Varsity	15	5		Students		-14		
Frosh	15			Projected	Capacity	45		
Total	45	5						

- Approximately 14 students would lose opportunity to join the team, unless a 2nd JV team is added to accommodate another 15 students.
- Number of coaches would decrease by 2 for a total of 5.

Swimming – Women & Men (Spring Sport)

		Current	Program				
	Alame	da High	Encina	Encinal Jr/Sr		Total	
Level	Students	Coaches	Students	Coaches	Students	Coaches	
Varsity	59	4	40	4	99	8	
Jr. Varsity					0		
Frosh					0	0	
Total	59	4	40	4	99	8	
Combined	d Program			Impact			
	Students	Coaches					
Varsity	50	6		Coach		-2	
Jr. Varsity	50	O		Students		1	
Frosh				Projected Capacity 100			
Total	100	6					

Tennis – Men (Spring Sport)

	Current Program								
	Alameda High		Encina	Encinal Jr/Sr		Total			
Level	Students	Coaches	Students	Coaches	Students	Coaches			
Varsity	14	1	15	1	29	2			
Jr. Varsity					0				
Frosh					0	0			
Total	14	1	15	1	29	2			
Combined	d Program			Impact					
	Students	Coaches							
Varsity				Coach		0			
Jr. Varsity	60	2		Students		31			
Frosh				Projected	Capacity	30			
Total	60	2							

Track & Field – Women & Men (Spring Sport)

Current Program								
	Alameda High		Encina	Encinal Jr/Sr		Total		
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	76	4	60	4	136	8		
Jr. Varsity					0			
Frosh					0	0		
Total	76	4	60	4	136	8		
Combined	d Program			Impact				
	Students	Coaches						
Varsity	75	4		Coach		0		
Jr. Varsity	75	4		Students		14		
Frosh				Projected Capacity 150		150		
Total	150	8						

Volleyball - Men (Spring Sport)

Current Program								
	Alameda High		Encina	al Jr/Sr	То	Total		
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	13	2	12	2	25	4		
Jr. Varsity	14	2	12		26	4		
Frosh					0	0		
Total	27	2	24	2	51	4		
Combined	d Program			Impact				
	Students	Coaches						
Varsity				Coach		-1		
Jr. Varsity	45	3		Students		-6		
Frosh				Projected	Capacity	45		
Total	45	3						

• Total student pool would not increase, however students would be in more appropriate setting.

Basketball – Men (Winter Sport)

Current Program								
	Alameda High		Encina	al Jr/Sr	Total			
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	14		14		28			
Jr. Varsity	12	5	14	6	26	11		
Frosh	15				15			
Total	41	5	28	6	69	11		
Combined	d Program				Impact			
	Students	Coaches						
Varsity	15			Coach		-4		
Jr. Varsity	15	7		Students		-24		
Frosh	15			Projected	Capacity	45		
Total	45	7						

- Number of participating students would decrease by 24.
- Reduction of 4 Coaches.
- A 4th team comprising of 45 students would potentially be added.
 - One additional coach would be needed.

Basketball – Women (Winter Sport)

Current Program								
	Alameda High		Encina	al Jr/Sr	Total			
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	11		14		25			
Jr. Varsity	14	5	14	3	28	8		
Frosh								
Total	25	5	28	3	53	8		
Combined	d Program			Impact				
	Students	Coaches						
Varsity	15			Coach		-1		
Jr. Varsity	15	7		Students		-8		
Frosh	15			Projected	Capacity	45		
Total	45	7						

- Number of participating students would decrease by 8.
- Reduction of 1 Coach
- A 4th team comprising of 45 students would potentially be added.
 - One additional coach would be needed.

Soccer – Men (Winter Sport)

	Current Program								
	Alame	Alameda High		Encinal Jr/Sr		Total			
Level	Students	Coaches	Students	Coaches	Students	Coaches			
Varsity	23		18		41				
Jr. Varsity	19	3	18	2	37	5			
Frosh									
Total	42	3	36	2	78	5			
Combined	d Program			Impact					
	Students	Coaches							
Varsity	25			Coach		0			
Jr. Varsity	25	5		Students		-3			
Frosh	25		_	Projected	Capacity	75			
Total	75	5							

• Total student pool would not increase, however students would be in more appropriate setting.

Soccer – Women (Winter Sport)

Current Program								
	Alameda High		Encina	al Jr/Sr	Total			
Level	Students	Coaches	Students	Coaches	Students	Coaches		
Varsity	19		18		37			
Jr. Varsity	20	3	18	2	38	5		
Frosh								
Total	39	3	36	2	75	5		
Combined	d Program			Impact				
	Students	Coaches						
Varsity	25			Coach		-1		
Jr. Varsity	25	4		Students		0		
Frosh	25			Projected	Capacity	75		
Total	75	4						

• Total student pool would not increase, however students would be in more appropriate setting.

Summary: Opportunities, Challenges, and Considerations

- Addition of new sports
 - Lacrosse
 - Wrestling
- Addition of new level
 - Cheerleading
 - Football
 - Women's Golf
 - Tennis
 - Track & Field
 - Men's Volleyball
 - Basketball
 - Soccer
 - Water Polo
 - Badminton
 - Baseball
 - Softball
 - Swimming

- Additional opportunities
 - Golf
 - Diving
 - Men's Tennis
 - Track & Field
- Constraints in some sports
 - Basketball
 - Badminton
 - Baseball
 - Women's Tennis
 - Volleyball
 - Water Polo
 - Softball

Staffing Summary for Consolidated Scenario

		Current	•	Proje	cted	Impact
					Increase	Increase
Sport	AHS Coaches	EHS Coaches	Combined Total	Combined Total	(Decrease)	(Savings)
Cheerleading	2	2	4	3	(1)	(\$3,966)
Cross Country	2	1	3	3	0	\$0
Football	8	7	15	10	(5)	(\$19,828)
Golf	2		2	2	0	\$0
Tennis	1	2	3	3	0	\$0
Volleyball	3	2	5	3	(2)	(\$7,931)
Water Polo	4	4	8	6	(2)	(\$7,931)
Badminton	1	1	2	2	0	\$0
Baseball	4	5	9	6	(3)	(\$11,897)
Diving	1		1	1	0	\$0
Softball	4	3	7	5	(2)	(\$7,931)
Swimming	4	4	8	6	(2)	(\$7,931)
Tennis	1	1	2	2	0	\$0
Track & Field	4	4	8	8	0	\$0
Volleyball	2	2	4	3	(1)	(\$3,966)
Basketball	10	9	19	14	(5)	(\$19,828)
Soccer	6	4	10	10	0	\$0
Athletic Director Stipend						(\$8,109)
Total Savings	59	51	110	87	(23)	(\$99,317)
Athletic Director	0.4	0.4	0.8	0.8	0.0	

Potential New Sports

La	acrosse		W	Wrestling			
	Women	Coaches		Women	Coaches		
Varsity	20		Varsity	11			
Jr. Varsity	20	5	Jr. Varsity	11	3		
Frosh	20		Frosh				
Total	60	5	Total	22	3		
	Men	Coaches		Men	Coaches		
Varsity	20		Varsity	11			
Jr. Varsity	20	5	Jr. Varsity	11	3		
Frosh	20		Frosh				
Total	60	5	Total	22	3		

Staffing Summary for Consolidated Scenario with Additional Programs

	Current		Proje			
Sport	AHS Coaches	EHS Coaches	Combined Total	Combined Total	Increase (Decrease)	Impact Savings
Sub-Total Savings	59	51	110	87	(23)	(\$99,317)
Potential New Sports						
Lacrosse				10	10	\$39,656
Wrestling				6	6	\$23,793
Sub-Total Additional Cost	0	0	0	16	16	\$63,449
Athletic Director	0.4	0.4	0.8	1	0.2	\$21,259
Total Net Savings						(\$14,609)

Budget – Combined (without new programs)

Description	Current						Combined Program				
							Ad	lditional Cost			
	Alaı	meda High	Er	ncinal High		Total		(Savings)		Total	
Salary & Stipends	\$	287,056	\$	220,851	\$	507,907	\$	(99,317)	\$	408,590	
Payroll Benefits	\$	55,722	\$	44,410	\$	100,132			\$	100,132	
Supplies & Services	\$	106,782	\$	97,405	\$	204,187			\$	204,187	
Sub-total	\$	449,560	\$	362,666	\$	812,226	\$	(99,317)	\$	712,909	
Facility Maintenance											
Fields	\$	58,135	\$	60,280	\$	118,415	\$	(29,604)	\$	88,811	
Swimming Pools	\$	139,031	\$	131,381	\$	270,412	\$	(67,603)	\$	202,809	
Shared Cost with City	\$	(70,104)	\$	(66,070)	\$	(136,174)	\$	27,235	\$	(108,939)	
Sub-total	\$	127,062	\$	125,591	\$	252,653	\$	(69,972)	\$	182,681	
Total	\$	576,622	\$	488,257	\$	1,064,879	\$	(169,289)	\$	895,590	
Enrollment (9-12)		1,776		1,034		2,810				2,810	
Amount per Student	\$	325	\$	472	\$	379			\$	319	

- Does not include any new sports
- Assumes 25% savings in facility maintenance expenditures

Budget - Combined (with potential new sports)

Description	Current					Combined Program				
							Ad	ditional Cost		
	Ala	ameda High	E	ncinal High		Total		(Savings)		Total
Salary & Stipends	\$	287,056	\$	220,851	\$	507,907	\$	(14,609)	\$	493,298
Payroll Benefits	\$	55,722	\$	44,410	\$	100,132			\$	100,132
Supplies & Services	\$	106,782	\$	97,405	\$	204,187			\$	204,187
Sub-total	\$	449,560	\$	362,666	\$	812,226	\$	(14,609)	\$	797,617
Facility Maintenance										
Fields	\$	58,135	\$	60,280	\$	118,415	\$	(29,604)	\$	88,811
Swimming Pools	\$	139,031	\$	131,381	\$	270,412	\$	(67,603)	\$	202,809
Shared Cost with City	\$	(70,104.00)	\$	(66,070.00)	\$	(136,174)	\$	27,235	\$	(108,939)
Sub-total	\$	127,062	\$	125,591	\$	252,653	\$	(69,972)	\$	182,681
Total	\$	576,622	\$	488,257	\$	1,064,879	\$	(84,581)	\$	980,298
Enrollment (9-12)		1,776		1,034		2,810				2,810
Amount per Student	\$	325	\$	472	\$	379			\$	349

- Includes addition of Lacrosse and Wrestling
- Includes additional FTE to create a full-time Athletic Director
- Assumes 25% savings in facility maintenance expenditures



Facilities

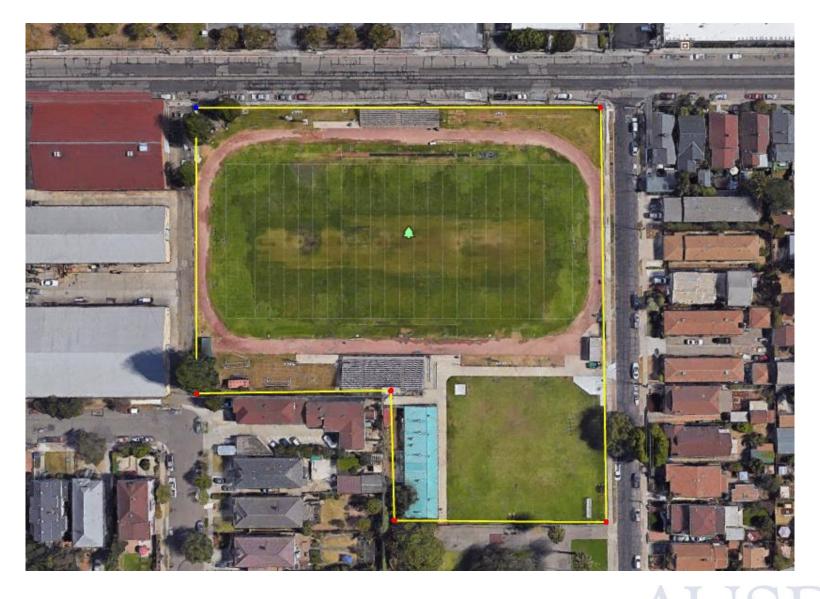
Alameda High	Fall	Winter	Spring
Main Gym	W. Volleyball	Basketball	M. Volleyball
Patton Gym	Cheerleading	Basketball	Badminton
Thompson Field	Football	Soccer	Track
College of Alameda			Track
Lincoln Park*			Baseball
Godfrey Park*			Baseball
Tennis Courts	W. Tennis		M. Tennis
Chuck Corica Golf Course	Golf		Golf
Emma Hood Swim Center	Water Polo		Swimming & Diving
AHS Softball Field			Softball
Encinal High	Fall	Winter	Spring
Main Gym	W. Volleyball	Basketball	M. Volleyball
Main Gym	Cheerleading	Basketball	Badminton
EHS Baseball Field	Football	Soccer	Track
EHS Baseball Field			Baseball
Tennis Court	Tennis		Tennis
Swimming Pool	Water Polo		Swimming & Diving
Washington Park*			Softball

Facilities - Challenges

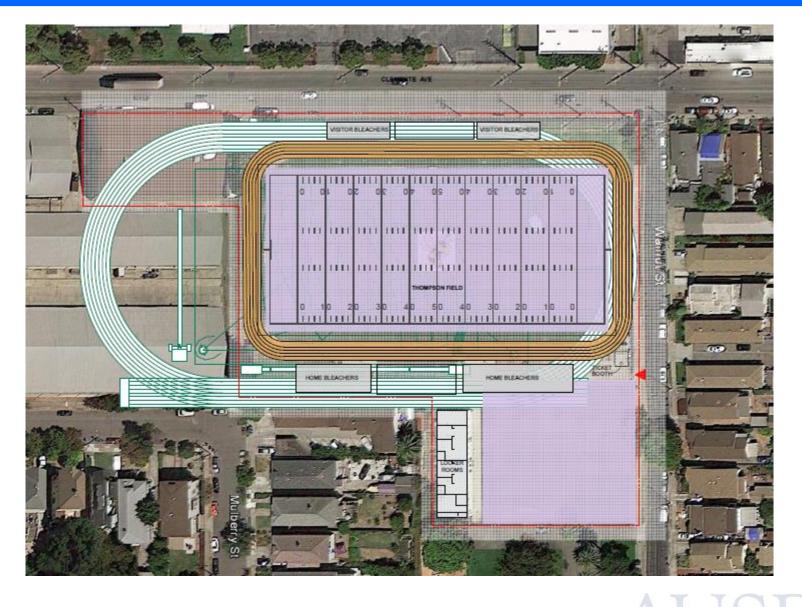
- Facilities
 - Heavy maintenance of fields
 - Aging infrastructure
- Lack of all weather fields
 - Current fields become saturated and muddy when wet

Lack of regulation track

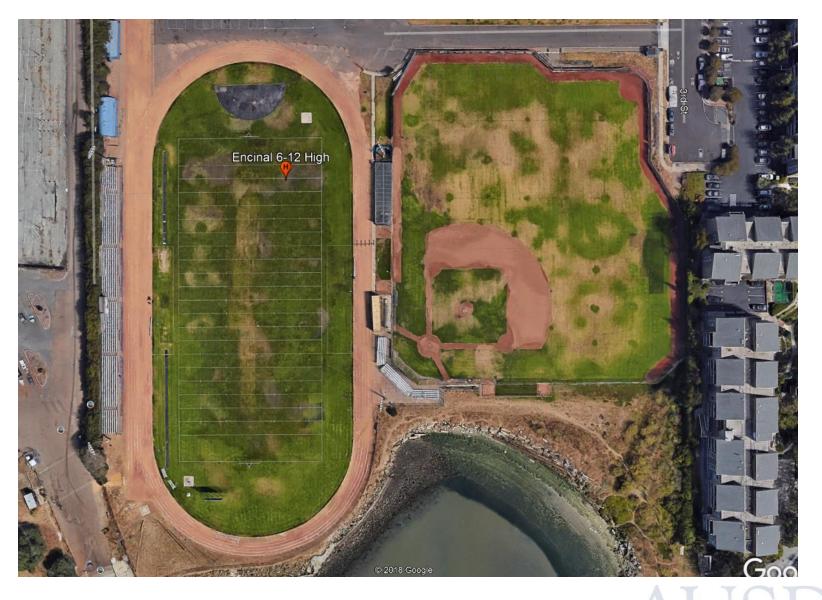
Facilities – Thompson Field



Facilities – Thompson Field



Facilities – Encinal Field



Potential New Facilities – Combined Field at Lum/Wood Site



Potential New Facilities – Combined Field at Lum/Wood Site



Questions?