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1" = 320

7.15 MASTER PLAN DIAGRAMS MAGNOLIA HIGH | EXISTING

Anienter Unified Fråg School Dietrick began is long ange Facilities Matter Pain in October 2013, Over He last 7 months, He Dietrick has engaged wich of let still schemen, principals, community members and leteratives in the discussionable with let vision of AHED's schemed become. The secting alst may engeneen the uses identified in the needs assessment study, completed in Fehruary 2014. Additional programs and use is committee the plan based on TMP is all weaks and Stoc Committee method principal for the schemed and use in environment and the scheme of the

Facility Master Planning is, by its nature, a broad endeavor. The Facilities Master Plan (FMP) developed is a "living" document and also a sti planning tool that will identify short-term and long-term facility goals for the District.



ANAHEIM UNION HIGH SCHOOL DISTRICT Facilities Master Plan

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7.15 MASTER PLAN DIAGRAMS MAGNOLIA HIGH | PROPOSED OVERALL + CIRCULATION



1'' = 320'

LPA

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ANAHEIM UNION HIGH SCHOOL DISTRICT Facilities Master Plan July 2014 Page 382



= 200

ANAHEIM UNION HIGH SCHOOL DISTRICT Facilities Master Plan

Magnolia High School ANAHEIM UNION HIGH SCHOOL DISTRICT

2000 Student Program

New Construction Statistical Summary

2000 Student Master Plan Capacity (District Loading @ 27 Students/Teaching Station = 75 TS) 500 Students/Grade (Grades 9-12) 100 Students/Period = (3.25) Teaching Stations (6 Period Day, 32 Students/TS)

Academic Core

	State/Local	Regular	Regular	State	AUHSD	Square
	Capacity	Classroom	Lab	Loading	Loading	Footage
Core Academic + Foreign Language	27/32	22	0	594	704	37,932
Science	27/32	0	4	108	128	9,044
Performing Arts	27/32	0	3	81	96	30,513
Multi-Media Arts	27/32	0	2	54	64	5,586
Business/Design/Engineering	27/32	0	0	0	0	C
Transportation/Alternative Energy	27/32	0	0	0	0	C
Industrial Technology	27/32	0	2	54	64	6,384
Specialized Electives	27/32		5	135	160	9,310
Physical Education	27/0	0	0	0	0	30,119
ASB + Career Center	27/0			0	0	(In SF Below)
Total - Academic Core		22	16	1,026	1,216	128,887

RSP	13/28	2	-	26	56	(In SF Below)
Special Ed: AT, LHS, Autism, Bridges*	13/15	7	-	91	105	14,377

31



16 1,143 1377



143,265

Grand Total - Gross SF: 184,972

Magnolia High School ANAHEIM UNION HIGH SCHOOL DISTRICT

Educational Program Specification Depart: Space:



Base Program - Academic Core

1 5	Standard Classroom	SC	960	22	21,120			
2 5	Shared Commons	ANC	240	22	5,280			
						21,120	5,280	0
						26,40	0	
C - Collab	porative Teaming Area							
3 5	Staff Collaboration	ANC	300	4	1,200			
4 5	Staff Toilets	ANC	65	8	520			
5 5	Storage	ANC	100	4	400			
						0	2,120	0
-						2,120	2	
						21,120	7,400	0
				mia Cara	Net SF:			28,520
		Sub-T	otal Acadel	IIIC COIE	Her of .			
			tion/Suppor					9,412

Note: 8 13 English + 10 History + 6 Foreign Language + 13 Math + 3 RSP = 45 Standard Teaching Stations

Science Tea

each	ing Stations							
	6 Science Lab	SC	1,500	4	6,000			
	7 Prep/Storage Room	ANC	200	4	800	(1 Shared I	Prep per 2 S	cience Labs)
						6,000	800	0
						6,8	300	
						6,000	800	0
			Sub-To	otal Scienc	e Net SF:			6,800
		Circu	ulation/Sup	port @ 259	% (x 1.33):			2,244
			Tota	I Science	Gross SF:			9,044

Special Education BSP/MM

SP/IVIIVI								
	8 Classroom	SC	960	2	1,920	3rd RSP at	existing bu	uilding
						1,920		0
						1,9	20	
pec <mark>ial E</mark>	Education - LHS, SH, Autism - Renov	/ation						
	9 MM, DHH, VI, OH, O+M	SC	0	0	0	Mainstrear	n/Learning	Center
1	0 LHS,SH,Autism Classroom	SC	960	4	3,840			
1	1 Toilets/Hygiene	ANC	270	2	540			
1	2 Sensory	ANC	250	2	500	Additional		
1	3 Living Skills	ANC	320	1	320			
1	4 Laundry	ANC	100	1	100			
1	5 Conference	ANC	120	1	120			
						3,840	1,580	0
						5,4	20	

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Magnolia High School ANAHEIM UNION HIGH SCHOOL DISTRICT

epart: Space:	Type	Area:	Number:	Total	Depa	rtment by 1	vpe
· .				Area:	SC/NS	ANC	SP
					Scheduled	Ancillary	Support
				N	Ion-Scheduled	ł	
pecial Education - Bridges							
16 Bridges Classroom	SC	960	3	2,880			
17 Toilets/Hygiene	ANC	270	1	270			
18 Living Skills	ANC	320	1	320			
					2,880	590	0
					3,4	70	
				ı	-,.		
					8.640	2.170	0
	Sub-To	tal Specia	al Educatio	on Net SF:	,	,	10,810
				% (x 1.33):			3,567
				Gross SF:			14,377
							,=
usic/Drama/Dance							
							6 410
Music	SC	2.800	1	2.800			6,410
	SC NS	2,800 960	1	2,800 960			6,410
Music 26 Band/Orchestra Room							6,410
Music 26 Band/Orchestra Room 27 Group Ensemble Room	NS	960	1	960			6,410
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage	NS ANC ANC ANC	960 75	1	960 300			6,410
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage 31 Vocal/Choral Room	NS ANC ANC ANC SC	960 75 400 200 1,400	1 4 1 1 1	960 300 400 200 1,400			6,410
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room	NS ANC ANC ANC SC ANC	960 75 400 200 1,400 75	1 4 1 1 1 2	960 300 400 200 1,400 150			6,410
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage	NS ANC ANC ANC SC ANC ANC	960 75 400 200 1,400 75 200	1 4 1 1 1 2 1	960 300 400 200 1,400			6,410
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab	NS ANC ANC SC ANC ANC SC SC	960 75 400 200 1,400 75 200 1,200	1 4 1 1 2 1 0	960 300 400 200 1,400 150 200 0			6,410
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library	NS ANC ANC ANC SC ANC ANC	960 75 400 200 1,400 75 200	1 4 1 1 1 2 1	960 300 400 200 1,400 150 200			, , , , , , , , , , , , , , , , , , ,
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library Drama	NS ANC ANC SC ANC ANC SC ANC	960 75 400 200 1,400 75 200 1,200 400	1 4 1 1 2 1 0 0	960 300 400 200 1,400 150 200 0 0			, , , , , , , , , , , , , , , , , , ,
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library Drama 36 Black Box Theatre	NS ANC ANC SC ANC ANC SC SC ANC	960 75 400 200 1,400 75 200 1,200 400 2,000	1 4 1 1 2 1 0 0 0	960 300 400 200 1,400 150 200 0 0 2,000	(45'x45')		6,410 2,550
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library Drama 36 Black Box Theatre 37 Control Room	NS ANC ANC SC ANC ANC SC ANC SC ANC	960 75 400 200 1,400 75 200 1,200 400 2,000 150	1 4 1 1 2 1 0 0 0	960 300 400 200 1,400 150 200 0 0 0 0 2,000 150	(45'x45')		, , , , , , , , , , , , , , , , , , ,
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library Drama 36 Black Box Theatre 37 Control Room 38 Equipment Storage	NS ANC ANC SC ANC SC ANC SC ANC SC ANC ANC	960 75 400 200 1,400 75 200 1,200 400 2,000 150 200	1 4 1 1 2 1 0 0 0 0	960 300 400 200 1,400 150 200 0 0 0 2,000 150 200	(45x45)		, , , , , , , , , , , , , , , , , , ,
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library Drama 36 Black Box Theatre 37 Control Room 38 Equipment Storage 39 Lightal Music Library	NS ANC ANC SC ANC ANC SC ANC SC ANC	960 75 400 200 1,400 75 200 1,200 400 2,000 150	1 4 1 1 2 1 0 0 0	960 300 400 200 1,400 150 200 0 0 0 0 2,000 150	(45×45)		2,550
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library Drama 36 Black Box Theatre 37 Control Room 38 Equipment Storage 39 Staff Office/Drama Library Dance	NS ANC ANC SC ANC SC ANC SC ANC SC ANC ANC ANC ANC	960 75 400 200 1,400 75 200 1,200 400 2,000 150 200 200	1 4 1 1 2 1 1 0 0 0 1 1 1 1 1 1	960 300 400 200 1,400 150 200 0 0 2,000 150 200 200		restling Bog	2,550
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library Drama 36 Black Box Theatre 37 Control Room 38 Equipment Storage 39 Staff Office/Drama Library Dance 40 Dance Studio	NS ANC ANC SC ANC SC ANC SC ANC SC ANC ANC ANC SC	960 75 400 200 1,400 75 200 1,200 400 2,000 150 200 200 1,800	1 4 1 1 1 2 2 1 1 0 0 0 0 1 1 1 1 1 1 1 0 0 0 0	960 300 400 200 1,400 150 200 0 0 2,000 150 200 200 200	(45x45) Renovate W	restling Roo	2,550
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library Drama 36 Black Box Theatre 37 Control Room 38 Equipment Storage 39 Staff Office/Drama Library Dance 40 Dance Studio 41 Locker/Toilet/Dressing Room	NS ANC ANC SC ANC SC ANC SC ANC SC ANC ANC ANC ANC	960 75 400 200 1,400 75 200 1,200 400 2,000 150 200 200	1 4 1 1 2 1 1 0 0 0 1 1 1 1 1 1	960 300 400 200 1,400 150 200 0 0 2,000 150 200 200		restling Roo	2,550
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 29 Instrument Storage 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library Drama 36 Black Box Theatre 37 Control Room 38 Equipment Storage 39 Staff Office/Drama Library Dance 40 Dance Studio 41 Locker/Toilet/Dressing Room 42 Costume Storage	NS ANC ANC SC ANC SC ANC SC ANC ANC ANC ANC ANC ANC	960 75 400 200 1,400 75 200 1,200 400 2,000 150 200 200 200 500	1 4 1 1 1 2 2 1 0 0 0 0 0 0 0 0 0 0 0 0	960 300 400 200 1,400 150 200 0 0 0 2,000 150 200 200 200 0 0 0 0		restling Roo	2,550
Music 26 Band/Orchestra Room 27 Group Ensemble Room 28 Practice Room 30 Uniform Storage 31 Vocal/Choral Room 32 Practice Room 33 Robe Storage 34 Digital Music Lab 35 Staff Office/Music Library Drama 36 Black Box Theatre 37 Control Room 38 Equipment Storage 39 Staff Office/Drama Library Dance 40 Dance Studio 41 Locker/Toilet/Dressing Room	NS ANC ANC SC ANC SC ANC SC ANC ANC ANC ANC SC ANC ANC ANC	960 75 400 200 1,400 75 200 1,200 2,000 2,000 200 200 200 200 200 200	1 4 1 1 1 2 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0	960 300 400 200 1,400 150 200 0 0 200 200 0 0 0 0 0 0 0 0 0 0 0 0		restling Roo	2,550

Magnolia High School ANAHEIM UNION HIGH SCHOOL DISTRICT

oart:	Space:	Type	Area:	Number:	Total		artment by T	
					Area:	SC/NS	ANC	SP
						Scheduled	Ancillary	Support
					1	Ion-Schedule	d	
ater								
	Public/Audience Area							8,47
	4 Main Theater	ANC	7,200	1		(700 Fixed	Seating Capa	icity)
	5 Lobby/Display Gallery	ANC	1,000	1	.,===			
	6 Concessions	ANC	200	1				
4	7 Ticket Booth	ANC	75	1	75			0.47
	Theater Support	14110	0.000					6,17
	8 Stage	ANC	3,200	1		(D)		
	9 Orchestra Pit	ANC NS	1,000	1	.,===		le Fore Stage ial Technolog	
	0 Scene Shop/Construction Lab	ANC	,			Use industr	iai recnnolog	ЗУ
	1 Tools & Material Storage	ANC	100	1				
	3 Costume Storage	ANC	400	1				
	4 Dimmer Room	ANC	400	1				
	5 Sound & Lighting Control Room	ANC	200	1				
	6 Dressing/Make-Up Room w/ Toilet	ANC	300	2				
5	Dessing/Make-op noon w/ Tollet	ANO	500	2	000	0	14,650	
						-	650	
- Co	Ilaborative Teaming Area					14,	000	
	7 Conference/Green Room	ANC	400	1	400			
	8 Staff Workroom	ANC	300	1				
	9 Storage	ANC	100					
_	-	1.0.12				0	800	
							00	
						7,160	17,250	
		Sub	-Total Peri	forming A	ts Net SF:			24,41
		Circu	lation/Sup	port @ 20	% (x 1.25):			6,10
		Т	otal Perfor	ming Arts	Gross SF:			30,51
	dia Arts			-				
ual Art	ts							
	2D Studios							1,80
	0 Art 2D Drawing/Paint/Multi-Media La		1,600	1		(1 2D/1 Mul	ti-Media Digit	al Lab)
6	1 Storage/Work Room	ANC	200	1	200			
	3D Studios							2,40
	2 Art 3D Sculpture/Ceramics Lab	SC	1,800					
	3 Kiln	ANC	100	1				
	4 Clay/Project Storage Room	ANC	300	1				
6	5 Storage/Work Room	ANC	200	1	200			
	Digital Photography							
	6 Design/Photography Lab	SC	1,200					
6	7 Storage/Work Room	ANC	200	0	0			
						3,400		
						4.2	000	

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SECTION 7 MASTER PLAN DIAGRAMS

art:	onal Program Specification	Type	Area:	Number:	Total	Depa	artment by	Type
		. , , = =			Area:	SC/NS	ANC	SP
						Scheduled	Ancillary	Support
					1	Non-Schedule	d	
nical	Arts							
	TV/Video Production							C
	TV/Broadcast Studio	SC	1,600	0			acher Seatin	g)
	TV Switcher/Control Room	ANC	150	0				
	Video Production Lab	SC	1,200	0				
	Multimedia/Editing Room	ANC	200	0			Studio Lay	out)
	Foley Sound Stage/Audio Studio	ANC	600	C				
	Control Room	ANC	150	C				
	Screening Room	NS	1,800	0			ecture Hall 1	50 Capacity)
	Control Room	ANC	150	C				
	Prop & Equipment Storage	ANC	400	0				
77	Storage/Work Room	ANC	200	C	0 0			
70	Journalism/Yearbook	60	4 000			r —		0
	Classroom/Lab	SC	1,200	0	-			
79	Storage/Work Room	ANC	200	C	0 0	0		0
							0	ι (
Call	aborative Teaming Area						J	J
	Conference Room	ANC	200	0	0 0	1		1
	Staff Workroom	ANC	300	0				
	Storage	ANC	100					
82	JUIAYE		1	C		0 3,400	0800	C
82	Januage	Sub	-Total Mult	i Media A	rts Net SF:	0 3,400	1	4,200
82	lanuaña	Sub Circu	-Total Mult	i Media A port @ 25		0 3,400	1	C
	ion/Building Industry	Sub Circu	-Total Mult	i Media A port @ 25	rts Net SF: 5% (x 1.33):	0 3,400	1	4,200 1,386
struct		Sub Circu	-Total Mult	i Media A port @ 25	rts Net SF: 5% (x 1.33):	0 3,400	1	4,200 1,386
struct	ion/Building Industry	Sub Circu	-Total Mult	i Media A port @ 25	rts Net SF: 5% (x 1.33): Gross SF:	0 3,400	1	4,200 1,386
struct strial	tion/Building Industry Technology	Sub Circu To	-Total Mult ulation/Sup otal Multi M	i Media A port @ 25 ledia Arts	rts Net SF: 5% (x 1.33): Gross SF: 2 4,000	0 3,400	1	4,200 1,386
struct strial 91 92 93	ion/Building Industry Technology Shop Material Storage Tool/Equipment Storage	Sub Circu To	Total Mult ulation/Sup tal Multi M 2,000	i Media A port @ 25 ledia Arts 2	rts Net SF: 5% (x 1.33): Gross SF: 2 4,000 400	0 3,400	1	4,200 1,386
struct strial 91 92 93	tion/Building Industry Technology Shop Material Storage	Sub Circu To SC ANC	Total Mult ulation/Sup tal Multi N 2,000 400	i Media A port @ 25 ledia Arts 2 1	rts Net SF: 5% (x 1.33): Gross SF: 2 4,000 400 200	0	1	4,200 1,386
truct trial 91 92 93	ion/Building Industry Technology Shop Material Storage Tool/Equipment Storage	Sub Circu To SC ANC ANC	Total Mult ulation/Sup otal Multi M 2,000 400 200	i Media A port @ 25 ledia Arts 2 1 1	rts Net SF: 5% (x 1.33): Gross SF: 2 4,000 400 200	0	800	0 4,200 1,386 5,586
struct strial 91 92 93	ion/Building Industry Technology Shop Material Storage Tool/Equipment Storage	Sub Circu To SC ANC ANC	Total Mult ulation/Sup otal Multi M 2,000 400 200	i Media A port @ 25 ledia Arts 2 1 1	rts Net SF: 5% (x 1.33): Gross SF: 2 4,000 400 200	0 3,400 4,000	800	0 4,200 1,386 5,586
truct trial 91 92 93	ion/Building Industry Technology Shop Material Storage Tool/Equipment Storage	Sub Circu To SC ANC ANC	Total Mult ulation/Sup otal Multi M 2,000 400 200	i Media A port @ 25 ledia Arts 2 1 1	rts Net SF: 5% (x 1.33): Gross SF: 2 4,000 400 200	0 3,400 4,000 4,8	800	0 4,200 1,386 5,586
struct strial 91 92 93	ion/Building Industry Technology Shop Material Storage Tool/Equipment Storage	Sub Circu To SC ANC ANC	Total Multi Jation/Sup tal Multi N 2,000 400 200 200	i Media A port @ 25 ledia Arts 2 1 1 1	rts Net SF: % (x 1.33); Gross SF: 2 4,000 400 200 200	0 3,400 4,000 4,000 4,000	800	0 4,200 1,386 5,586
struct strial 91 92 93	ion/Building Industry Technology Shop Material Storage Tool/Equipment Storage	Sub Circa To SC ANC ANC ANC Sub-T	Total Muli Ilation/Sup tal Multi N 2,000 400 200 200 200	i Media A port @ 25 ledia Arts 2 1 1 1 1 1	rts Net SF: 5% (x 1.33): Gross SF: 2 4,000 400 200 200 200	0 3,400 4,000 4,000 4,000	800	0 4,200 1,386 5,586
struct strial 91 92 93	ion/Building Industry Technology Shop Material Storage Tool/Equipment Storage	Sub Circa To SC ANC ANC ANC Sub-T	Total Muli Ilation/Sup tal Multi N 2,000 400 200 200 200	i Media A port @ 25 ledia Arts 2 1 1 1 1 1	rts Net SF: % (x 1.33); Gross SF: 2 4,000 400 200 200	0 3,400 4,000 4,000 4,000	800	0 4,200 1,386 5,586
struct strial 91 92 93	ion/Building Industry Technology Shop Material Storage Tool/Equipment Storage Office/Work Room	Sub Circu To ANC ANC ANC Sub-T Circu	Total Mult Jation/Sup tal Multi N 2,000 400 200 200 200 0tal Const	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2	rts Net SF: 5% (x 1.33): Gross SF: 2 4,000 400 200 200 200	0 3,400 4,000 4,000 4,000	800	0 4,200 1,386 5,586 0 0 0 0 0 4,800
struct strial * 91 92 93 94	ion/Building Industry Technology Shop Material Storage Tool/Equipment Storage Office/Work Room	Sub Circu To ANC ANC ANC Sub-T Circu	Total Mult Jation/Sup tal Multi N 2,000 400 200 200 200 0tal Const	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2	rts Net SF: 5% (x 1.33): Gross SF: 2 4,000 400 200 200 200 200 200 200	0 3,400 4,000 4,000 4,000	800	0 4,200 1,386 5,586 0 0 0 4,800 1,584
struct strial 91 92 93 94	tion/Building Industry Technology Shop Material Storage Tool/Equipment Storage Office/Work Room	Sub Circa To ANC ANC ANC Sub-T Circa Total Co	-Total Multi Jation/Suputal Multi N 2,000 400 200 200 200 Dotal Const Jation/Sup	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2	rts Net SF: 5% (x 1.33): Gross SF: 2 4,000 400 200 200 200 200 200 200	0 3,400 4,000 4,000 4,000	800	0 4,200 1,386 5,586 0 0 0 4,800 1,584
struct strial 91 92 93 94 Stalize C(2) (95	tion/Building Industry Technology Shop Material Storage Tool/Equipment Storage Office/Work Room	Sub- Circa ANC ANC ANC Circa Total Co	Total Multi Jlation/Sup tal Multi N 2,000 400 200 200 200 0tal Const ulation/Sup nstruction 1,200	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 2 2 2 8 Program	rts Net SF: % (x 1.33): Gross SF: 2 4,000 200 200 200 200 200 200 200 200 200	0 3,400 4,000 4,8	800	0 4,200 1,386 5,586 0 0 0 4,800 1,584
struct strial 91 92 93 94 Stalize C(2) (95	tion/Building Industry Technology Shop Material Storage Tool/Equipment Storage Office/Work Room	Sub Circa To ANC ANC ANC Sub-T Circa Total Co	-Total Multi Jation/Suputal Multi N 2,000 400 200 200 200 Dotal Const Jation/Sup	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 1 2 5 Program	rts Net SF: % (x 1.33): Gross SF: 2 4,000 200 200 200 200 200 200 200 200 200	0 3,400 4,000 4,000	800 800 300 800	0 4,200 1,386 5,586 0 0 0 4,800 1,584
struct strial 91 92 93 94 Stalize C(2) (95	tion/Building Industry Technology Shop Material Storage Tool/Equipment Storage Office/Work Room	Sub- Circa ANC ANC ANC Circa Total Co	Total Multi Jlation/Sup tal Multi N 2,000 400 200 200 200 0tal Const ulation/Sup nstruction 1,200	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 2 2 2 8 Program	rts Net SF: % (x 1.33): Gross SF: 2 4,000 200 200 200 200 200 200 200 200 200	0 3,400 4,000 4,8	800 800 300 800	C 4,200 1,386 5,586 C C 4,800 1,584 6,384
truct strial 91 92 93 94 ialize C(2) (95	tion/Building Industry Technology Shop Tool/Equipment Storage Office/Work Room	Sub- Circa ANC ANC ANC Circa Total Co	Total Multi Jlation/Sup tal Multi N 2,000 400 200 200 200 0tal Const ulation/Sup nstruction 1,200	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 2 2 2 8 Program	rts Net SF: % (x 1.33): Gross SF: 2 4,000 200 200 200 200 200 200 200 200 200	0 3,400 4,000 4,8 4,000 6,000	800 800 300 800	C 4,200 1,386 5,586 C C 4,800 1,584 6,384
struct strial 91 92 93 94 Stalize C(2) (95	tion/Building Industry Technology Shop Tool/Equipment Storage Office/Work Room	Sub- Circa ANC ANC ANC Circa Total Co	Total Multi Jlation/Sup tal Multi N 2,000 400 200 200 200 0tal Const ulation/Sup nstruction 1,200	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 2 2 2 8 Program	rts Net SF: % (x 1.33): Gross SF: 2 4,000 200 200 200 200 200 200 200 200 200	0 3,400 4,000 4,000 4,000 6,000 7,0	800 800 300 800 1,000	C 4,200 1,386 5,586 C C 4,800 1,584 6,384 C C
struct strial 91 92 93 94 Stalize C(2) (95	tion/Building Industry Technology Shop Tool/Equipment Storage Office/Work Room	Sub- Circt Tc ANC ANC ANC Circt Circt Total Cc	-Total Multi Jation/Sup tal Multi N 2,000 400 200 200 200 200 200 200 200 1,200 1,200	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 1 2 5 Program	rts Net SF: % (x 1.33): Gross SF: 2 4,000 200 200 200 200 200 200 200	0 3,400 4,000 4,8 4,000 6,000 7,0 6,000	800 800 300 800 1,000	C C C C C C C C C C C C C C C C C C C
struct strial 91 92 93 94 Stalize C(2) (95	tion/Building Industry Technology Shop Tool/Equipment Storage Office/Work Room	Sub- Circt Tc ANC ANC ANC Circt Circt Total Cc	-Total Multi Jation/Sup tal Multi N 2,000 400 200 200 200 200 200 200 200 1,200 1,200	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 1 2 5 Program	rts Net SF: % (x 1.33): Gross SF: 2 4,000 200 200 200 200 200 200 200 200 200	0 3,400 4,000 4,8 4,000 6,000 7,0 6,000	800 800 300 800 1,000	C 4,200 1,386 5,586 C C 4,800 1,584 6,384 C C
struct strial 91 92 93 94 Stalize C(2) (95	tion/Building Industry Technology Shop Tool/Equipment Storage Office/Work Room	Sub-T Circu SC ANC ANC ANC Circu Ci	Total Multi Jation/Sup tal Multi N 2,000 400 200 200 200 0tal Const ulation/Sup nstruction 1,200 200	i Media A port @ 25 ledia Arts 2 1 1 1 1 1 1 1 1 25 Program 5 5 5 5	rts Net SF: % (x 1.33): Gross SF: 2 4,000 200 200 200 200 200 200 200	0 3,400 4,000 4,8 4,000 6,000 7,0 6,000	800 800 300 800 1,000	C C C C C C C C C C C C C C C C C C C

Magnolia High School ANAHEIM UNION HIGH SCHOOL DISTRICT

Magnolia High School ANAHEIM UNION HIGH SCHOOL DISTRICT



		Peemeanen							
epart:	Space:	Ty	ype	Area:	Number:	Total	Depa	rtment by	Туре
						Area:	SC/NS	ANC	SP
							Scheduled	Ancillary	Support
						1	Non-Scheduled	ł	

Physical Education G

	Total D	hysical Edu	nation C.	OCO CE.			30,
		ion/Support (3,
		I Physical E					27,
					17,760	9,350	
					1,3	50	
					0	1,350	
67 Pool Mechanical Equipment	ANC	1,200	0	0	Existing to r		
66 Pool Equipment Storage	ANC	400	1		(Community		I)
65 Public Toilets	ANC	350	2	700	(900 Require	ed for 50m F	ool)
64 Lifeguard/Coaches Office	ANC	150	1	150			
63 Ticket Booth	ANC	100	1	100			
tio Contor					2,5	00	
					0	2,500	
119 Press Box	ANC	200	1	200			
118 Public Toilets	ANC	225	4	900			
117 Shared Concessions	ANC	300	2	600			
nunity Field House/Stadium 116 Field Storage	ANC	400	2	800		1	
munity Field Heures/Stadium					8,9	60	
					8,760	200	
115 Wrestling Storage	ANC	200	1	200			
114 Wrestling Room	NS	1,800	1		(Space for 4	0' x 40' Mat)	
113 Health Classroom	NS	960	1	960			
112 Fitness Room	NS	2,400	1	2,400			
111 Weight Room	NS	1,800	2	3,600			
tic Teaching Stations					14,3	000	
					9,000 14,3	5,300	
110 Athletic Equipment Storage	ANC	1,000	1	1,000	0.057	5.05-	
109 Uniform Storage	ANC	1,000	0	0			
108 Boys/Girls Varsity Locker Room	ANC	900		1,800			
107 Boys/Girls JV Locker Room			2	•			
	ANC	600	0	900			
106 Training/Treatment Room	ANC	900	1	900			
105 Off-Site Coaches Room	ANC	400	0	0			
104 Coaches Meeting/Video Room	ANC	400	0	0	(includes 1/	unionanging I	y Alea)
103 Boys/Girls PE Staff Office/Locker	ANC	600	0	0	(Includes T/	l Sh/Changing	η Δrea)
102 Boys/Girls Equipment Storage	ANC	200	0	0			
101 Boys/Girls Toilet	ANC	250	0	0			
100 Boys/Girls Locker/Shower Room	ANC	2,400	0	00			
99 Gym Storage	ANC	200	2	400			
98 Ticket Booth	ANC	75	0	200			
97 Concessions	ANC	200	1	200			
96 Lobby/Hall of Fame	ANC	1,000	1	1,000			

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ANAHEIM UNION HIGH SCHOOL DISTRICT Facilities Master Plan

LP⁄

Magnolia High School ANAHEIM UNION HIGH SCHOOL DISTRICT

Depart:	Space:	Type Area	Number:	Total	Depa	rtment by	Гуре
				Area:	SC/NS	ANC	SP
					Scheduled	Ancillary	Support
					Non-Scheduled	±	

Administration/Staff Support Services

	Public Administration							2.2
68	Public Lobby/Reception/Waiting Area	SP	400	1	400			2,2
	Receptionist	SP	150	1	150			
	Principal's Office	SP	250	1	250			
	Large Conference	SP	250	1	250			
	Principal's Secretary Office	SP	75	1	75			
	Flex Office	SP	125	2	250			
	Admin Work/Copy Rm/Staff Mailboxes		400	1		(w/ Sink & Coffe	e Bar)	
	Supply Storage	SP	200	1	200		o Du.)	
	Toilet	SP	125	2		(2 Fixtures Each)	
	Main Copy Room					(/	8
77	Copy Center	SP	600	1	600			
	Supply Storage	SP	200	1	200			
	Site Administration/Discipline	1 1				1		1,4
79	Student Reception/Waiting Area	SP	300	1	300			.,
	AP Clerical Support	SP	75	3	225			
	Assistant Principal's Office	SP	150	3	450			
	School Resource Officer Office (SRO)	SP	125	1	125			
	Conference	SP	150	2	300			
	1			_		0	0	4,4
ndanc	e					0		
	Attendance Office	SP	75	4	300	(Includes 4 Stud	ent Windo	ows)
85	Current Records Storage	SP	100	1	100	` I		
85	Current Records Storage	SP	100			`O	0	2
alth Ser	vices	SP	100				0	
alth Ser 86	vices Reception/Waiting	SP	75	1		0	0	2
alth Ser 86 87	vices Reception/Waiting Exam Room	SP SP	75 75	1	100 75 75	0	0	
alth Ser 86 87	vices Reception/Waiting	SP SP SP	75	1	100 75 75 75	0		
alth Ser 86 87 88 89	vices Reception/Waiting Exam Room Health Workstation Cot Area	SP SP SP SP	75 75	1	100 75 75 75	0		
alth Ser 86 87 88 89	vices Reception/Waiting Exam Room Health Workstation	SP SP SP	75 75 75	1 1 1 1	100 75 75 75	0		
alth Ser 86 87 88 89	vices Reception/Waiting Exam Room Health Workstation Cot Area	SP SP SP SP	75 75 75 300	1 1 1 1 1	100 75 75 75 300	(3 cots minimun		
alth Ser 86 87 88 89	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet	SP SP SP SP	75 75 75 300	1 1 1 1 1	100 75 75 75 300	(3 cots minimun	1)	
alth Ser 86 87 88 89 90	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet	SP SP SP SP	75 75 75 300	1 1 1 1 1	100 75 75 75 300	(3 cots minimun	1)	
alth Ser 86 87 88 89 90 ent Cer 91	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet	SP SP SP SP SP	75 75 75 300 75	1 1 1 1 1 1	100 75 75 75 300 75	(3 cots minimun 0 0	n) O	(
alth Ser 86 87 88 89 90 ent Cer 91	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet Toilet Mer Parent Center	SP SP SP SP SP	75 75 75 300 75 450	1 1 1 1 1 1 1	100 75 75 300 75 450	(3 cots minimun 0 0 0	1)	(
alth Ser 86 87 88 90 90 90 90 90	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet Toilet Parent Center Storage	SP SP SP SP SP	75 75 75 300 75 450	1 1 1 1 1 1 1	100 75 75 300 75 450	(3 cots minimun 0 0 0	n) O	
alth Ser 86 87 88 90 90 90 90 90 90 90 90 90 90 90 90 90	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet Toilet Parent Center Storage Center	SP SP SP SP SP SP SP	75 75 300 75 450 100		100 75 75 300 75 450 100	(3 cots minimun 0 0 0	n) O	(
alth Ser 86 87 88 89 90 90 90 90 90 90 90 90 90 9	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet Toilet Parent Center Storage Center RSP Workstations	SP SP SP SP SP SP SP	75 75 300 75 450 100 80	1 1 1 1 1 1 1 1 6	100 75 75 300 75 450 100 480	(3 cots minimun 0 0 0	n) O	(
alth Ser 86 87 88 89 90 90 90 90 90 90 90 90 90 9	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet Parent Center Storage Center RSP Workstations Break Out Area	SP SP SP SP SP SP SP SP SP	75 75 300 75 450 100 80 200	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 75 75 300 75 450 100 480 200	(3 cots minimun 0 0 0	n) O	(
alth Ser 86 87 88 90 90 90 90 90 90 91 92 92 91 92 92 93 94 93 94 95	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet Nter Parent Center Storage Center RSP Workstations Break Out Area IEP	SP SP SP SP SP SP SP SP SP SP SP	75 75 300 75 450 100 80 200 150	1 1 1 1 1 1 1 1 1 6 1 1	100 75 75 300 75 450 100 480 200 150	(3 cots minimun 0 0 0	n) O	(
alth Ser 86 87 88 90 90 90 90 90 90 90 90 91 92 92 91 92 92 93 94 95 96	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet Parent Center Storage Center RSP Workstations Break Out Area IEP Records Storage	SP SP SP SP SP SP SP SP SP SP SP SP SP	75 75 75 300 75 450 100 80 200 150 100	1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 75 75 300 75 450 100 480 200 150 100	(3 cots minimun 0 0 0	n) O	(
alth Ser 86 87 88 90 90 90 90 90 90 91 92 92 91 92 92 93 94 95 96 97	vices Reception/Waiting Exam Room Health Workstation Cot Area Toilet Nter Parent Center Storage Center RSP Workstations Break Out Area IEP	SP SP SP SP SP SP SP SP SP SP SP	75 75 300 75 450 100 80 200 150	1 1 1 1 1 1 1 1 1 6 1 1	100 75 75 300 75 450 100 480 200 150	(3 cots minimun 0 0 0	n) O	

Magnolia High School ANAHEIM UNION HIGH SCHOOL DISTRICT

oart:	onal Program Specification Space:	Type	Area:	Number:	Total	Depa	rtment by	Туре
		. ,			Area:	SC/NS	ANC	SP
	1					Scheduled	Ancillary	Support
						Non-Scheduled		
epend	ent Learning Center (ILC) - Located in	Building	g 100					
99	9 ILC Classroom	NS	960	0	0			
100	0 Workstations	SP	75	0	0			
10	1 Collaborative Work Area	SP	960	0	0	1		
102	2 Conference	SP	200	0	0	1		
	3 Independent Work Area	SP	330	0	0			
	4 Storage	SP	100	0	0			
	5							
						0		
Inselir	ng Services							I
	3 Student Reception/Waiting Area	SP	300	1	300			
	4 Clerical Support	SP.	75	4	300			
95	5 Counselor's Office	SP	150	4	600			
96	6 Registrar Office	SP	125	1	125			
97	7 Flex Office	SP	125	1	125			
	B Testing Materials	SP	200	1	200			
	9 College/Career Center	NS	1,000	1	1,000			
	0 Small Conference	SP	150	1	150			
		SP	250	1	250			
	1 Large Conference							
	2 Longterm Records Storage	SP	200	1		(Compact Si		
		SP				(Compact Si 0	helving) 0	3,2
		SP				(Compact Si		3,2
		SP				(Compact SI 0 0	0	
	2 Longterm Records Storage		200	1	200	(Compact Sł 0 0		10,
	2 Longterm Records Storage	otal Stu	200 dent Supp	1 ort Service	200 es Net SF:	(Compact Sł 0 0	0	10,5 10,5
	2 Longterm Records Storage	otal Stu Circu	200 dent Supp Jation/Sup	ort Service port @ 25	200 es Net SF: % (x 1.33):	(Compact Sł 0 0	0	10,5 10,5 3,4
102	Longterm Records Storage Sub-Tr Tota	otal Stu Circu	200 dent Supp	1 ort Service port @ 25	200 es Net SF: % (x 1.33):	(Compact Sł 0 0	0	10,5 10,5 3,4
102	2 Longterm Records Storage Sub-Tr Tota	otal Stu Circu	200 dent Supp Jation/Sup	1 ort Service port @ 25	200 es Net SF: % (x 1.33):	(Compact Sł 0 0	0	10,5 10,5 3,4
102	2 Longterm Records Storage Sub-Tr Tota ledia Center ogram	otal Stu Circu I Stude	200 dent Supp ulation/Sup nt Support	1 ort Service port @ 25 Services	200 es Net SF: % (x 1.33):	(Compact Sł 0 0	0	10,3 10,5 3,- 14,0
ary Pr	Longterm Records Storage Sub-Tr Iedia Center ogram Library (CDE Minimum 4st/Student x	Dtal Stu Circu I Stude 2500 S	200 dent Supp ulation/Sup nt Support tudents =	1 ort Service port @ 25 t Services	200 es Net SF: % (x 1.33): Gross SF:	(Compact SI 0] 0	0	10,3 10,5 3,- 14,0
ary/M ary Pr	2 Longterm Records Storage Sub-Tr Tota ledia Center ogram Library (CDE Minimum 4st/Student x 3 Circulation Desk	otal Stu Circu I Stude	dent Supp ulation/Sup nt Support tudents = 150	1 ort Service port @ 25 t Services 10,000sf) 1	200 es Net SF: % (x 1.33): Gross SF: 150	(Compact SI 0] 0	0	10,3 10,5 3,- 14,0
ary/Mary Pr	2 Longterm Records Storage Sub-Tr Tota ledia Center ogram Library (CDE Minimum 4st/Student x 3 Circulation Desk 4 Media Center Office	Dtal Stu Circu I Stude 2500 S	200 dent Supp ulation/Sup nt Support tudents =	1 ort Service port @ 25 t Services 10,000sf) 1 1	200 es Net SF: % (x 1.33): Gross SF:	(Compact SI 0] 0 0]	0	10,3 10,5 3,- 14,0
ary/W ary Pr 103 104 105	Longterm Records Storage Sub-Tr Tota ledia Center ogram Library (CDE Minimum 4st/Student x 3 Circulation Desk 4 Media Center Office Work/Processing Room	otal Stu Circu I Stude 2500 S SP SP	200 dent Supp ulation/Sup nt Support tudents = 150 125 300	1 ort Service port @ 25 Services 10,000sf) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 es Net SF: % (x 1.33): Gross SF: 150 125 300	(Compact S) 0 0 0	0	10, 10, 3, 14,
ary/M ary Pr 103 104 105 106	Longterm Records Storage Sub-Tr Tota Iedia Center Ogram Library (CDE Minimum 4st/Student x 3 Circulation Desk 4 Media Center Office Work/Processing Room 5 Text/Tech Storage	2500 S SP SP SP	200 dent Supp ulation/Sup nt Support tudents = 150 125	1 ort Servic port @ 25 t Services 10,000sf) 1 1 1	200 es Net SF: % (x 1.33): Gross SF: 150 125 300	(Compact SI 0 0 0 0 High Density	0	10, 10, 3, 14,
ary/M ary Pr 103 104 105 106 107	Longterm Records Storage Sub-Tr Tota ledia Center ogram Library (CDE Minimum 4st/Student x 3 Circulation Desk 4 Media Center Office Work/Processing Room	2500 S SP SP SP SP	200 dent Supp nt Support tudents = 150 125 3000 1,200	1 ort Service port @ 25 Services 10,000sf) 1 1 1 1	200 es Net SF: % (x 1.33): Gross SF: 150 125 300 1,200	(Compact S) 0 0 0 High Density	0	10, 10, 3, 14,
ary/M ary Pr 103 104 105 106 105	2 Longterm Records Storage Sub-Tr Tota ledia Center ogram Library (CDE Minimum 4sf/Student x 3 Circulation Desk 4 Media Center Office 5 Work/Processing Room 5 Text/Tech Storage 7 Reference/On-Line Catalog Stations	2500 S SP SP SP SP SP SP	200 dent Supp Ilation/Sup nt Suppor tudents = 150 125 300 1,200 600	1 ort Service port @ 25 : Services 10,000sf) 1 1 1 1 1 1 1 1	200 es Net SF: % (x 1.33): Gross SF: 150 125 300 1.200 600	(Compact St 0) 0	0	10,3 10,5 3,- 14,0
102 ary/M ary Pr 103 104 105 106 105 108	Longterm Records Storage Sub-Tr Tota ledia Center ogram Library (CDE Minimum 4st/Student x 3 Circulation Desk 4 Media Center Office Work/Processing Room 8 Text/Tech Storage 7 Reference/On-Line Catalog Stations 3 Reading Room	2500 S SP SP SP SP SP SP SP SP	200 dent Supp ulation/Sup nt Suppor tudents = 150 125 300 1,200 6000 1,800	1 ort Service port @ 25 : Services 10,000sf) 1 1 1 1 1 1 1 1 1	200 es Net SF: % (x 1.33): Gross SF: 150 125 300 1,200 600 000 1,800	(Compact SI SI Compact SI SI SI Compact SI	0	10, 10, 3, 14,
102 ary/M ary Pr 102 100 100 100 100 100 100 100 100 100	Longterm Records Storage Sub-Tr Tota Iedia Center Ogram Library (CDE Minimum 4st/Student x 3 Circulation Desk 4 Media Center Office Work/Processing Room 3 Text/Tech Storage 7 Reference/On-Line Catalog Stations 8 Reading Room 9 Stacks/Collection	2500 S SP SP SP SP SP SP SP SP SP SP SP	200 dent Supp lation/Sup nt Suppor tudents = 150 125 300 1,200 600 1,800 1,800	1 ort Service port @ 25 i Services 10,000sf) 1 1 1 1 1 1 1 1 1 1 1 1	200 es Net SF: % (x 1.33); Gross SF: 300 1,25 300 1,200 600 1,800 1,800	(Compact SI 0 0 0	0	10,3 10,5 3,- 14,0
102 ary/N 103 104 105 106 105 106 105 106 107 106 107 106 107 106 107	Longterm Records Storage Sub-Tr Tota Tota Iedia Center ogram Library (CDE Minimum 4st/Student x 3 Circulation Desk 4 Media Center Office 4 Work/Processing Room 5 Text/Tech Storage 7 Reference/On-Line Catalog Stations 8 Reading Room 9 Stacks/Collection 9 Reference/Periodical Stacks	2500 S SP SP SP SP SP SP SP SP SP SP SP SP SP	200 dent Supp Jlation/Sup nt Support tudents = 150 125 300 1,200 600 1,800 1,800 400	1 ort Servicc port @ 25 Services 10,000sf) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 200 200 200 200 200 200 200	(Compact SI and Compact SI and Compa	0	10,3 10,5 3,- 14,0
102 ary/M ary Pr 100 104 105 100 100 100 100 100 100 100 100 100	2 Longterm Records Storage Sub-Tr Tota Tota Cogram Library (CDE Minimum 4st/Student x 3 Circulation Desk 4 Media Center Office 5 Work/Processing Room 5 Text/Tech Storage 7 Reference/On-Line Catalog Stations 8 Reading Room 9 Stacks/Collection 0 Reference/Periodical Stacks 5 Student Work Areas	2500 S SP SP SP SP SP SP SP SP SP SP SP SP SP	200 dent Supp lation/Sup nt Support tudents = 1255 300 1,200 600 1,800	1 ort Service port @ 25 : Services 10,000sf) 1 1 1 1 1 1 1 1 1 1 1 1 2	200 200 200 200 200 200 200 200 200 200	(Compact St 0 0 0 High Density	0	10,3 10,5 3,- 14,0
ary/W ary Pr 100 100 100 100 100 100 100 100 100 10	Longterm Records Storage Sub-Tr Tota Tota Iedia Center Ogram Library (CDE Minimum 4st/Student x Girculation Desk 4 Media Center Office Work/Processing Room 5 Text/Tech Storage 7 Reference/On-Line Catalog Stations 8 Reading Room 9 Stacks/Collection 9 Stacks/Collection 9 Stacks/Collection 9 Reference/Periodical Stacks 1 Student Work Areas 2 Professional Development Library	Dtal Stu Circu I Stude 2500 S SP SP SP SP SP SP SP SP SP SP SP SP SP	200 dent Supp lation/Sup nt Suppor tudents = 150 1,200 6,000 1,800 1,800 1,800 400 150 400	1 ort Servicc port @ 25 Services 10,000sf) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 200 200 200 200 200 200 200	(Compact SI 0 0 0	0	10, 10, 3, 14,
102 rary/M ary Pr 100 100 100 100 100 100 100 110 111 112 112	Longterm Records Storage Sub-Tr Tota Tota Iedia Center Ogram Library (CDE Minimum 4st/Student x Girculation Desk Morki/Processing Room Dest Morki/Processing Room SeatoryCollection Peference/Periodical Stacks Reading Room Stacks/Collection Deference/Periodical Stacks I Student Work Areas Professional Development Library Staft Toilet Innovation Lab Technology Support	2500 S SP SP SP SP SP SP SP SP SP SP SP SP SP	200 dent Supp lation/Sup nt Suppor tudents = 150 125 300 1,200 600 1,800 1,	1 ort Service port @ 25 Services 10,000sf) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 200 200 200 200 200 200 200	(Compact SI 0 0 0	0	10,1 10,5 3,4 14,0 8,5
ary/M ary Pr 102 102 100 100 100 100 100 100 110 111 112 112	Sub-Tr Sub-Tr Tota ledia Center ogram Library (CDE Minimum 4sf/Student x 3 Circulation Desk 4 Media Center Office 4 Media Center Office 5 Work/Processing Room 5 Text/Tech Storage 9 Stacks/Collection 9 Stacks	sp sp sp sp sp sp sp sp sp sp sp sp sp s	200 dent Supp ulation/Sup nt Suppor tudents = 125 300 1,200 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,50 1,200 1,50 1,200 1,50 1,	1 ort Service port @ 25 Services 10,000sf) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 as Net SF: % (x 1.33): Gross SF: 150 125 300 1,200 600 1,80	(Compact SI 0 0 0 High Density	0	10,1 10,5 3,4 14,0 8,5
102 rary/N ary Pr 103 104 106 106 106 106 106 106 107 108 106 107 108 106 107 108 109 109 109 109 109 109 109 109	Longterm Records Storage Sub-Tr Tota Tota Iedia Center Ogram Library (CDE Minimum 4st/Student x Girculation Desk Morki/Processing Room Dest Morki/Processing Room SeatoryCollection Peference/Periodical Stacks Reading Room Stacks/Collection Deference/Periodical Stacks I Student Work Areas Professional Development Library Staft Toilet Innovation Lab Technology Support	2500 S SP SP SP SP SP SP SP SP SP SP SP SP SP	200 dent Supp lation/Sup nt Suppor tudents = 150 125 300 1,200 600 1,800 1,	1 ort Service port @ 25 Services 10,000sf) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 200 200 200 200 200 200 200	(Compact SI 0] 0 0]	0	3,2 10,5 3,4 14,0 8,5

Sub-Total Library/Media Center Net SF: Circulation/Support @ 10% (x 1.111): Total Library/Media Center Gross SF:

1,200

7,900

9,100

1,010

10,110

Magnolia High School ANAHEIM UNION HIGH SCHOOL DISTRICT

Depart:	Space:	Type	Area:	Number:	Total	Department by Type		
-	1.				Area:	SC/NS	ANC	SP
						Scheduled	Ancillary	Support
					Ν	Ion-Schedule	d	
Student	Union/Campus Center							
Student /	Activities							
	Student Union							2,06
11	9 Collaboration/Dining	SP	6,000	0	0			
12	0 Study Rooms	SP	250	0	0			
12	1 Table/Chair Storage	SP	150	0	0			
	ASB							2,06
11	9 ASB Director's Office	SP	150	1	150			
12	0 Athletic Director's Office	SP	150	1	150			
12	1 Student Store	SP	400	1	400			
12	2 Accountant	SP	125	1	125			
12	3 Accounting Clerk	SP	75	1	75			
12	4 Activities Storage Room w/ Safe	SP	100	1	100			
12	5 ASB Room	SC	960	1	960			
12	6 ASB Storage Room	SP	100	1	100			

	30	0	
	960	0	1,100
Sub-Total Student Union Net SF:			2,060
Circulation/Support @ 10% (x 1.111):			229
Total Student Union Gross SF:			2,289

960

1,100

0

Magnolia High School ANAHEIM UNION HIGH SCHOOL DISTRICT

epart:	Space:	Type	Area:	Number:	Total	Depa	artment by	Туре
		1			Area:	SC/NS	ANC	SP
					•	Scheduled	Ancillary	Support
					1	Non-Schedule	d	
utrition	Services							
ood Ser	vice/Student Dining							
13	3 Kitchen/Food Prep	SP	2,350	1	2,350			
	4 Dry Storage	SP	250	1	250			
13	5 Walk-In Refrigerator/Freezer	SP	125	2	250			
13	6 Serving Line	SP	800	2	1,600			
13	7 Serving Windows	SP	150	1	150			
	8 Changing Room/Toilet	SP	95	1	95			
13	9 Food Service Director Office w/Safe	SP	150	1	150	(2 Workstat	ions)	
	0 Recieving Area	SP	100	1	100			
14	1 Lunch Shelter	SP	7,500	1	7,500	(1000 Stude	ents)	
						0	0	12,44
-						()	
ustodial	Services							
14	2 Custodian Office	SP	100	1	100			
14	3 Custodian/Maintenance Workroom	SP	300	1	300			
14	4 Supply/Grounds Storage	SP	400	1	400			
14	5 Golf Cart Garage/Storage	SP	500	1	500	(4 Golf Cart	s)	
						0	0	1,30
						()	
						0	0	13,74
				o Custod	ial Net SF:			13,74
	Sub-	Total F	ood Servi	e/Custou	iai ivel or.			
	Sub-				6 (x 1.111):			1,52

Square Footage Summary

	76,240	39,570	33,300
Sub-Total Base Program Net SF:			149,110
Total Circulation/Support:			35,862
Total Base Program Gross SF:			184,972

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7.15 MASTER PLAN DIAGRAMS MAGNOLIA HIGH | PROJECT COST SUMMARY

SCOPE OF WORK CATEGORIES	TOTAL	PROPOSED PHASE 1
1. Modernize & Reconfigure Existing Classroom & Lab Buildings	\$4,452,000	\$0
2. Existing Building Systems & Toilets	\$2,608,000	\$1,300,000
3. Site Utilities	\$3,212,000	\$1,500,000
4. New Construction Classrooms	\$26,208,000	\$7,000,000
5. Design Lab, Science, and Career Tech Education	\$15,820,000	\$10,000,000
6. Performing Arts Improvements	\$18,647,000	\$0
7. Multipurpose / Food Service Improvements	\$4,958,000	\$0
8. Physical Education Improvements	\$17,428,000	\$3,250,000
9. Administration & Staff Support	\$6,468,000	\$0
10. Student Collaboration & Student Support Services	\$5,458,000	\$0
11. Safety & Security	\$3,439,000	\$2,000,000
12. Outdoor Learning Quads	\$3,672,000	\$0
13. Exterior Play Fields & Hardcourts	\$20,537,000	\$0
14. 21st Century Learning Classroom Flexibility	\$2,200,000	\$1,100,000
15. Technology Infrastructure	\$1,030,000	\$515,000
Total Construction / Project Cost (2014\$)	\$136,137,000	\$26,665,000

SECTION 7 MASTER PLAN DIAGRAMS

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ANAHEIM UNION HIGH SCHOOL DISTRICT Facilities Master Plan