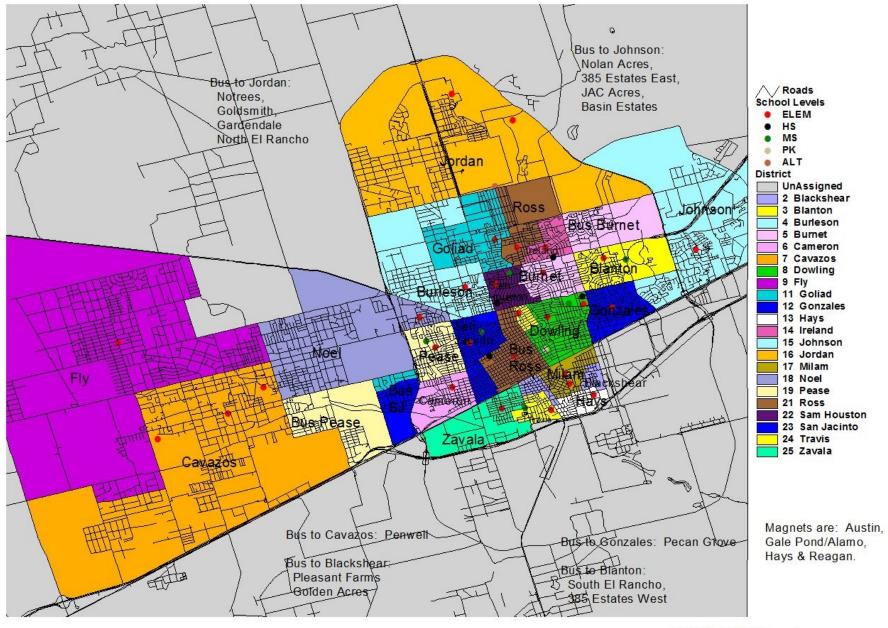
ECISD

DRAFT ZONE PLAN OPTIONS/CONSIDERATIONS October 13, 2014

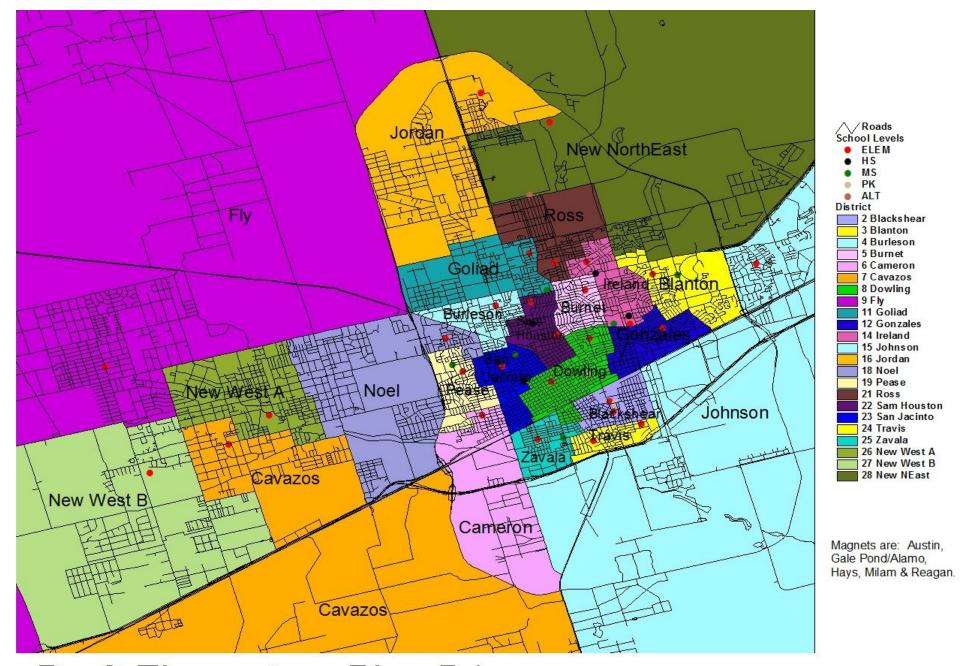
ECISD

Johnston & Associates



Existing Elementary Boundaries

ECISD 2007-2008 Elementary Boundary Map. Johnston & Associates, July 25, 2014.

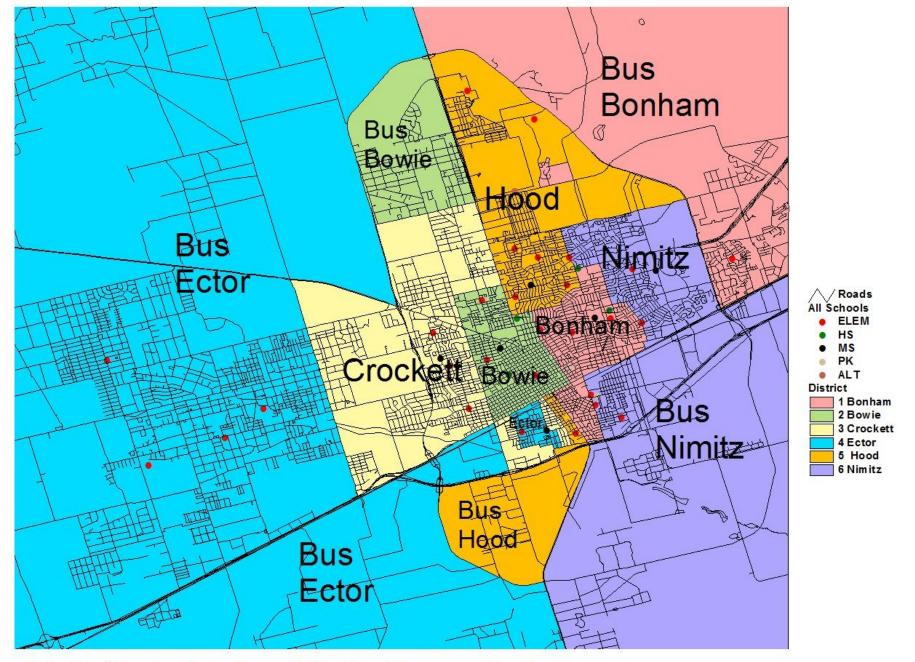


Draft Elementary Plan B1

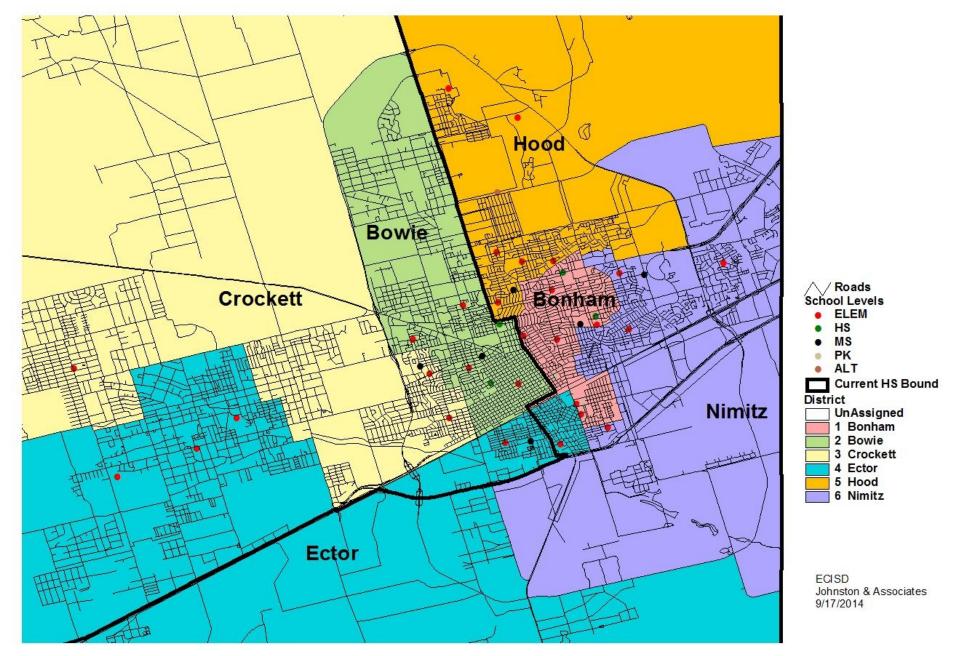
							7/31/2014
ELEM	ENTARY PLAI	N B1					
MAP	SCHOOL/	Total Classroom	Neighborhd	Magnet	Campus	Neighborhd	%
CODE	CAMPUS	Seats	Seats	Seats	Utilization	Students	Neighborhd
		Available	Available	Available	Rate	by Plan B1	Seats
1	AUSTIN	719	0	534	74%	0	N/A
2	BLACKSHEAR	825	479	221	85%	454	95%
3	BLANTON	608	458		75%	430	94%
4	BURLESON	664	510		77%	492	96%
5	BURNET	802	637		79%	611	96%
6	CAMERON	802	402	194	74%	399	99%
7	CAVAZOS	963	707		73%	693	98%
8	DOWLING	802	637		79%	612	96%
9	FLY	838	670		80%	667	100%
10	GALE P/ALAMO	572	0	462	81%	0	N/A
11	GOLIAD	664	510		77%	476	93%
12	GONZALES	615	465		76%	450	97%
13	HAYS	503	0	415	83%	0	N/A
14	IRELAND	664	510		77%	481	94%
15	JOHNSON	825	658		80%	618	94%
16	JORDAN	825	658		80%	610	93%
17	MILAM	687	0	599	87%	0	N/A
18	NOEL	756	594		79%	565	95%
19	PEASE	802	637		79%	608	95%
20	REAGAN	667	0	557	84%	0	N/A
21	ROSS	608	448		74%	432	96%
22	SAM HOUSTON	684	528		77%	507	96%
23	SAN JACINTO	710	552		78%	539	98%
24	TRAVIS	710	444	120	79%	420	95%
25	ZAVALA	825	565	110	82%	547	97%
26	NEW WEST A	750	630		84%	633	100%
27	NEW WEST B	750	630		84%	629	100%
28	NEW EAST	750	630		84%	572	91%
TOTAL	NEIGHBORHOOD	SEATS CAPACITY	12511			12445	99%

DIVERSITY FA	ACTORS			F	АСТО	R ON	Έ				IN RANGE	
Plan B1	Total Neigh Studnt	ECO DIS	EC %	LEP	LEP %	SPEC ED	SE%	GТ	GT%			Studnt (Incl) Magnet
Austin										+		0
Blackshear	454	419	81%	103	20%	34	7%	13	3%	†	2	518
Blanton	430	249	45%	64	12%	26	5%	66	12%	+	2	553
Burleson	492	408	68%	111	19%	36	6%	38	6%		4	597
Burnet	611	414	55%	65	9%	43	6%	54	7%	T	3	751
Cameron	399	358	79%	141	31%	37	8%	20	4%	H	0	455
Cavazos	693	531	67%	290	36%	32	4%	38	5%	Ħ	2	795
Dowling	612	531	67%	176	22%	49	6%	41	5%	T	4	789
Fly	667	476	60%	245	31%	47	6%	63	8%	I	3	788
Alamo	0	0	0070	0	31/0	0	0,0	0	- 0,0	Ħ		0
Goliad	476	400	72%	55	10%	34	6%	33	6%	T	4	559
Gonzales	450	231	41%	56	10%	29	5%	37	7%	Ħ	3	561
Hays	0	0		0		0	- 7,2	0	- 7,0			0
Ireland	481	197	32%	25	4%	48	8%	70	11%	T	0	611
Johnson	618	278	35%	119	15%	35	4%	89	11%	Т	1	794
Jordan	610	268	39%	111	16%	40	6%	64	9%	Ħ	3	696
Milam	0	0		0		0	-,-	0		T		0
Noel	565	390	61%	121	19%	45	7%	33	5%	Ħ	4	644
Pease	608	454	61%	125	17%	40	5%	42	6%	T	4	743
Reagan	0	0		0		0		0		T		0
Ross	432	247	48%	30	6%	40	8%	35	7%		2	512
Sam Houston	507	452	68%	127	19%	46	7%	26	4%	T	3	665
San Jacinto	539	436	65%	109	16%	47	7%	54	8%	T	4	673
Travis	420	364	79%	109	24%	23	5%	26	6%		3	462
Zavala	547	453	77%	213	36%	35	6%	29	5%	Т	3	585
New West A	633	448	61%	216	29%	47	6%	51	7%	T	4	737
New West B	629	454	64%	283	40%	33	5%	40	6%	T	3	711
New East	572	211	31%	53	9%	34	5%	65	9%		2	687
AVERAGES			62%		20%		6%		7%	T		
DISTRICT TOTALS	12445	8669	69.7%	2947	23.7%	880	7.1%	1027	8.3%			14886
DIVERSITY IN	IDICES		1		2		3		4		TLT	
Standard De	viation	+/-	15.1%	+/-	10.04%	+/-	1.10%	+/-	2.41%			
LOWER BOUND	S		46%		10%		5%		5%	П		
UPPER BOUNDS			77%		30%		7%		10%	T		

DIVERSITY FA	CTORS		FA	A <i>CTO</i>	R TW	0			N NGE	RANK	
Plan B1	Total Neigh Studnt	WHITE	WHITE %	HISP	HISP %	OTHER	OTHER %				Studnt (Incl) Magnet
Austin	0	0		0		0					0
Blackshear	454	16	3%	406	78%	96	19%		1	3	518
Blanton	430	179	32%	310	56%	64	12%		1	3	553
Burleson	492	96	16%	467	78%	34	6%		3	7	597
Burnet	611	176	23%	508	68%	67	9%		3	6	751
Cameron	399	27	6%	410	90%	18	4%		1	1	455
Cavazos	693	91	11%	698	88%	6	1%		2	4	795
Dowling	612	85	11%	659	84%	45	6%		3	7	789
Fly	667	149	19%	621	79%	18	2%		3	6	788
Alamo	0	0		0		0					0
Goliad	476	117	21%	400	72%	42	8%		3	7	559
Gonzales	450	183	33%	320	57%	58	10%		2	5	561
Hays	0	0		0		0					0
, Ireland	481	253	41%	313	51%	45	7%		1	1	611
Johnson	618	247	31%	505	64%	42	5%		3	4	794
Jordan	610	257	37%	413	59%	26	4%		1	4	696
Milam	0	0		0		0					0
Noel	565	144	22%	479	74%	21	3%		3	7	644
Pease	608	73	10%	627	84%	43	6%		3	7	743
Reagan	0	0		0		0					0
Ross	432	206	40%	273	53%	33	6%		1	3	512
Sam Houston	507	102	15%	518	78%	45	7%		3	6	665
San Jacinto	539	89	13%	556	83%	28	4%		3	7	673
Travis	420	12	3%	383	83%	67	15%		1	4	462
Zavala	547	16	3%	540	92%	29	5%		1	4	585
New West A	633	188	26%	540	73%	9	1%		2	6	737
New West B	629	83	12%	620	87%	8	1%		2	5	711
New Neast	572	290	42%	353	51%	44	6%		1	3	687
AVERAGES			21%		76%		7%				
DISTRICT TOTALS	12445	3079	24.7%	10919	87.7%	888	7.1%			4.8	14886
DIVERSITY IN	IDICES		1		2		3	Т	LT	TLT	
Standard Deviation		+/-	12.6%	+/-	12.9%	+/-	4.2%				
LOWER BOUND		9%		64%		2%					
UPPER BOUNDS	34%		89%		11%			İ			
Total does include) student	s.								
Numbers reflect ca				ber. 201	3.	Ì					Ì



Existing Junior High Boundaries

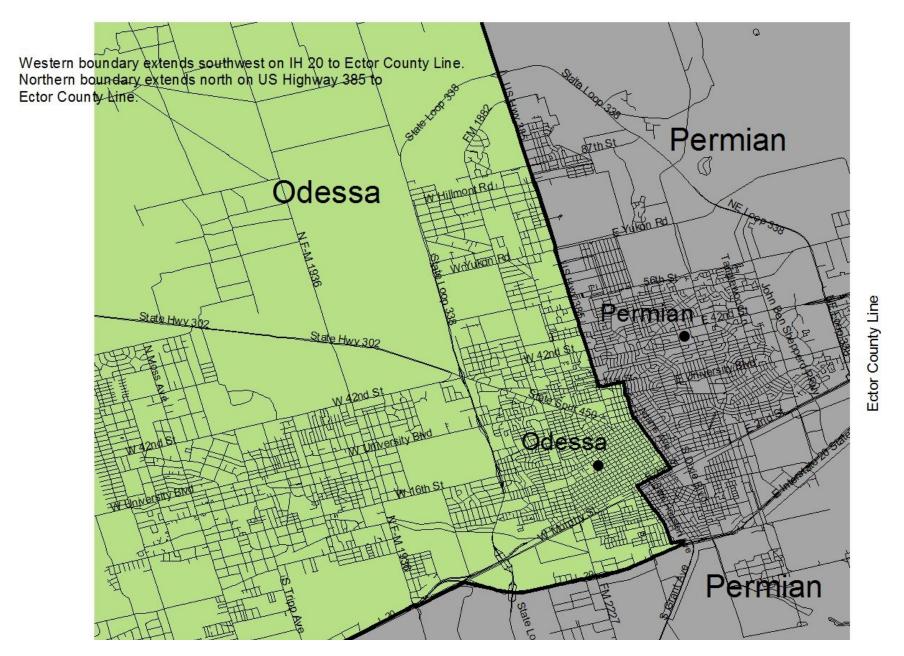


Draft Middle School Plan D1 w/ Existing HS Boundary

						9/18/2014
MIDI	DLE SCHOOL PL	AN D1				
MAP	SCHOOL/	Total Classroom	Campus	Campus	Neighborhd	%
CODE	CAMPUS	Seats	Utilization	Planning	Students	Neighborhd
		Available	Rate	Capacity	by MS Plan D1	Seats Planned
1	BONHAM	1128	88%	996	1012	102%
2	BOWIE	1444	88%	1275	1149	90%
3	CROCKETT	1260	88%	1113	1114	100%
4	ECTOR	1848	88%	1632	1656	101%
5	JBHOOD	1095	88%	967	980	101%
6	NIMITZ	1050	88%	927	953	103%
TOTAL	NEIGHBORHOOD S	EATS CAPACITY		6910	6864	99%
Feed	er Patterns					
Bonha	ım	Crockett		Hood		
	*Blackshear Part		*Cameron Part		*Buice Part	
	Burnet		*Downing Part		*Goliad Part	
	*Dowling Part		Fly		*Ireland Part	
	*Ireland Part		*Noel Part		*Jordan Part	
	*Sam Houston Pa	rt	Pease		Ross	
					*Sam Houston Pa	rt
Bowie	1	Ector	*51 1 5 .	Nimitz		
	Burleson		*Blackshear Part		Blanton	
	*Dowling Part		*Cameron Part		*Buice Part	
	*Goliad Part		Cavazos		Gonzales	
	*Jordan Part		*Dowling Part		*Johnson Part	
	*Noel Part		*Downing Part		*Travis Part	
	*Sam Houston Pa	rt	*Johnson Part			
	San Jacinto		*Travis Part			
			West			
			Zavala			

DIVERSITY FACT	ORS			F	АСТО	R ON	E				IN RANGE
MS Plan D1	TOTAL ENROLL	ECO DIS	EC %	LEP	LEP %	SPEC ED	SE %	GT	GT%		
Bonham Jr. High	1012	528	52%	121	12%	75	7%	102	10%		4
Bowie Jr. High	1149	676	59%	205	18%	117	10%	87	8%		4
Crockett Jr. High	1114	654	59%	263	24%	124	11%	74	7%	Ш	3
Ector Jr. High	1656	1047	63%	479	29%	138	8%	101	6%		2
Hood Jr. High	980	373	38%	73	7%	72	7%	113	12%		2
Nimitz Jr. High	953	292	31%	54	6%	63	7%	137	14%		1
Junior High Averages			50%		16%		9%		9%		
Totals	6864	3570		1195		589		614			
DIVERSITY INDI	CES		1		2		3		4		TLT
Standard Devia	tion	+/-	11.9%	+/-	8.4%	+/-	1.6%	+/-	2.9%		
LOWER BOUNDS			38%		7%		7%		6%		
UPPER BOUNDS			62%		24%		10%		12%	П	
										ı	
DIVERSITY FACT	ORS		F	А <i>СТО</i>	R TW	0			IN RANGE		RANK
DIVERSITY FACT MS Plan D1	TOTAL ENROLL	WHITE	FA WHITE %	ACTO HISP	R TW	OTHER	OTHER %				RANK
	TOTAL	WHITE	WHITE								RANK
	TOTAL	WHITE 212	WHITE								RANK 7
MS Plan D1	TOTAL ENROLL		WHITE %	HISP	HISP %	OTHER	%		RANGE		
MS Plan D1 Bonham Jr. High	TOTAL ENROLL	212	WHITE % 21%	HISP 694	HISP %	OTHER 106	10%		RANGE 3		7
MS Plan D1 Bonham Jr. High Bowie Jr. High	1012 1149	212	21% 18%	HISP 694 889	69% 77%	106 58	% 10% 5%		RANGE 3 3		7
MS Plan D1 Bonham Jr. High Bowie Jr. High Crockett Jr. High	1012 1149	212 202 163	21% 18%	694 889 918	69% 77% 82%	106 58 33	% 10% 5% 3%		3 3 3		7 7 6
MS Plan D1 Bonham Jr. High Bowie Jr. High Crockett Jr. High Ector Jr. High	1012 1149 1114 1656	212 202 163 157	21% 18% 9%	694 889 918 1447	69% 77% 82% 87%	106 58 33 52	10% 5% 3% 3%		3 3 3 1		7 7 6 3
MS Plan D1 Bonham Jr. High Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High	1012 1149 1114 1656 980	212 202 163 157 341	21% 18% 15% 9% 35%	694 889 918 1447 553	69% 77% 82% 87% 56%	106 58 33 52 86	10% 5% 3% 3% 9%		3 3 3 1		7 7 6 3 4
MS Plan D1 Bonham Jr. High Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High	1012 1149 1114 1656 980	212 202 163 157 341	21% 18% 15% 9% 35% 37%	694 889 918 1447 553	69% 77% 82% 87% 56%	106 58 33 52 86	10% 5% 3% 3% 9% 14%		3 3 3 1		7 7 6 3 4
MS Plan D1 Bonham Jr. High Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High Nimitz Jr. High	1012 1149 1114 1656 980 953	212 202 163 157 341 357	21% 18% 15% 9% 35% 37%	694 889 918 1447 553 459	69% 77% 82% 87% 56%	106 58 33 52 86 137	10% 5% 3% 3% 9% 14%		3 3 3 1		7 7 6 3 4
MS Plan D1 Bonham Jr. High Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High Nimitz Jr. High Junior High Averages	1012 11149 1114 1656 980 953	212 202 163 157 341 357	21% 18% 15% 9% 35% 37% 22%	694 889 918 1447 553 459	69% 77% 82% 87% 56% 48%	106 58 33 52 86 137	10% 5% 3% 3% 9% 14% 7%		3 3 3 1 2		7 7 6 3 4
MS Plan D1 Bonham Jr. High Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High Nimitz Jr. High Junior High Averages Totals	1012 11149 1114 1656 980 953	212 202 163 157 341 357	21% 18% 15% 9% 35% 37% 22%	694 889 918 1447 553 459	69% 77% 82% 87% 56% 48% 70%	106 58 33 52 86 137	10% 5% 3% 3% 9% 14% 7%		3 3 3 1 2		7 7 6 3 4
MS Plan D1 Bonham Jr. High Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High Nimitz Jr. High Junior High Averages Totals DIVERSITY INDIC	1012 11149 1114 1656 980 953	212 202 163 157 341 357	21% 18% 15% 9% 35% 37% 22% 1 10.3%	694 889 918 1447 553 459	69% 77% 82% 87% 56% 48% 70%	106 58 33 52 86 137	10% 5% 3% 9% 14% 7% 3 4.2%		3 3 3 1 2		7 7 6 3 4

Numbers reflect campus of enrollment on October, 2013. These numbers do not reflect the attendance zone of the student address.

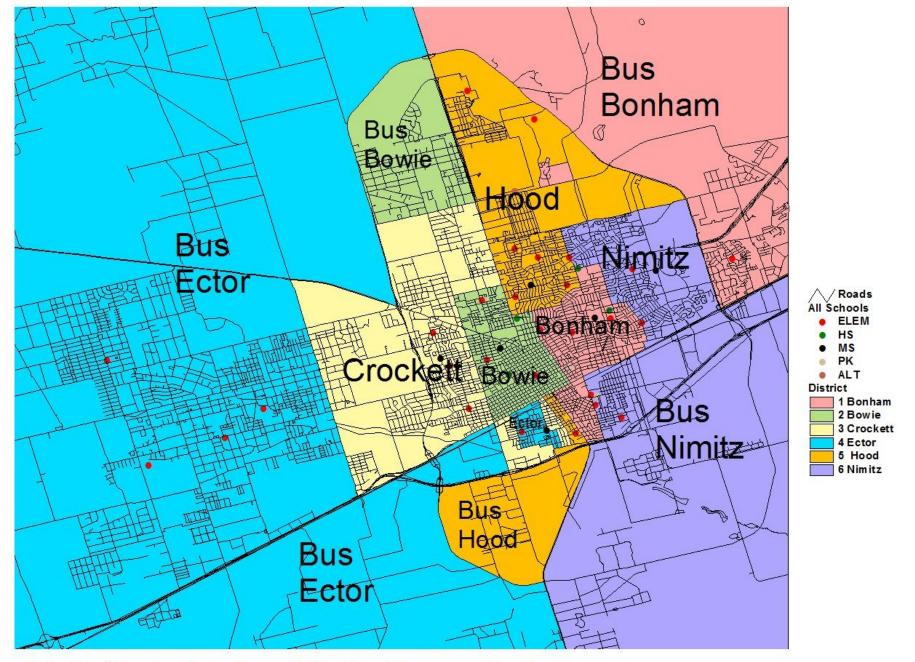


Draft High School Plan D1 – Existing Zones Plan

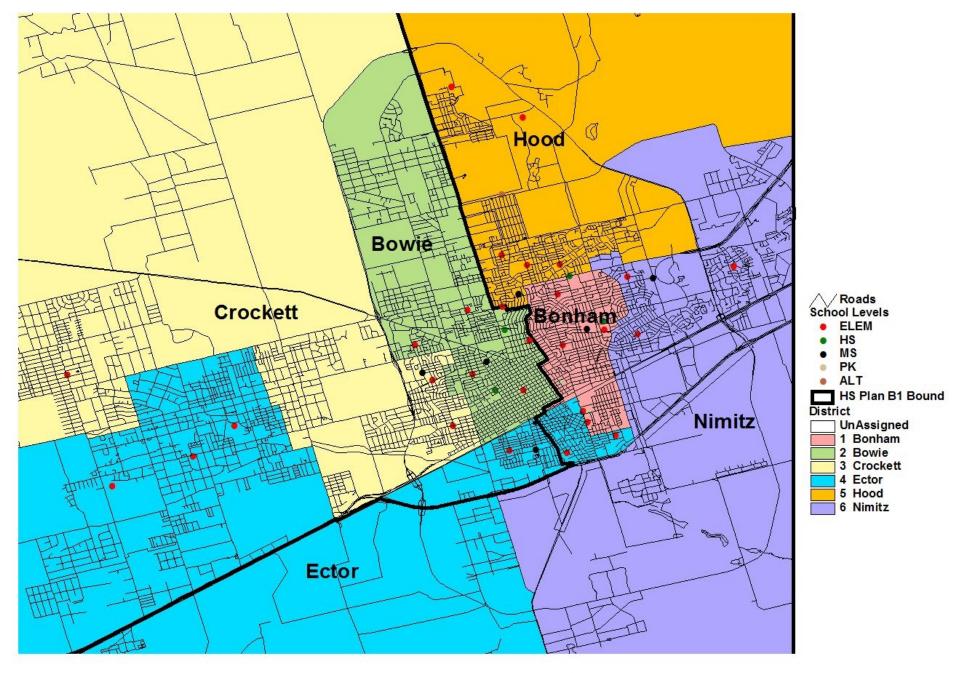
						10/1/2014
HIGH	SCHOOL PLAN	D1				
MAP	SCHOOL/	Total Classroom	Campus	Campus	Neighborhd	%
CODE	CAMPUS	Seats	Utilization	Planning	Students	Neighborhd
		Available	Rate	Capacity	by HS Plan C1	Seats Planned
1	Odessa High	4078	90%	3680	3496	95%
2	Permian High	3770	90%	3401	3550	104%
TOTAL	NEIGHBORHOOD S	EATS CAPACITY		7081	7046	100%
FEED	ER PATTERNS					
Odess	a High School					
	Bowie					
	Crockett					
	Ector - Partial					
Permi	ian High School					
	Bonham					
	Hood					
	Nimitz					
	Ector-Partial					

DIVERSITY FACT	ORS			F	ACTO	R ON	E		
HS Plan D1	TOTAL ENROLL	ECO DIS	EC %	LEP	LEP %	SPEC ED	SE %	GT	GT%
Odessa High School	3496	1534	44%	409	12%	311	9%	225	6%
Permian High School	3550	1041	29%	187	5%	288	8%	394	11%
Difference			14.6		6.4		0.8		4.7
HS Averages			37%		8%		9%		9%
Totals	7046	2575		596		599		619	
DIVERSITY INDI	CES		1		2		3		4
DIVERSITY FACT	ORS	FACTOR TWO							
HS Plan D1	TOTAL ENROLL	WHITE	WHITE %	HISP	HISP %	OTHER	OTHER %		
Odessa High School	3496	500	14%	2863	82%	133	4%		
Permian High School	3550	1147	32%	2036	57%	367	10%		
Difference			18.0		24.5		6.5		
HS Averages			23%		70%		7%		
Totals	7046	1647		4899		500			
DIVERSITY INDICES 1					2		3		
Total does not include	Alt Cente	r, Youth (Center or	Regiona	l Day Scl	nool for D	eaf.		
Total does include elig	gibility 0 st	udents.							
Numbers reflect camp	us of enro	llment o	n Octobe	r 2013.					

Appendix A



Existing Junior High Boundaries



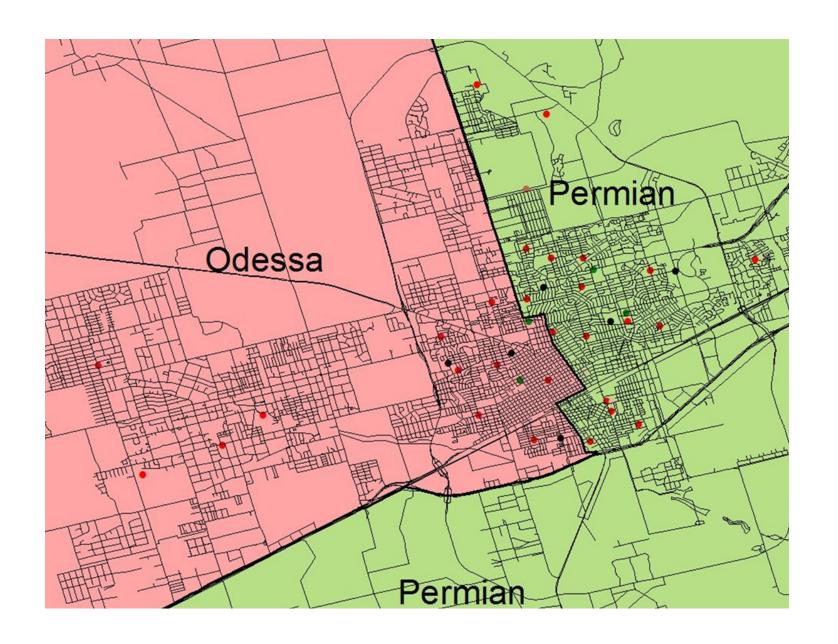
Draft Middle School Plan C1 w/ HS Plan B1

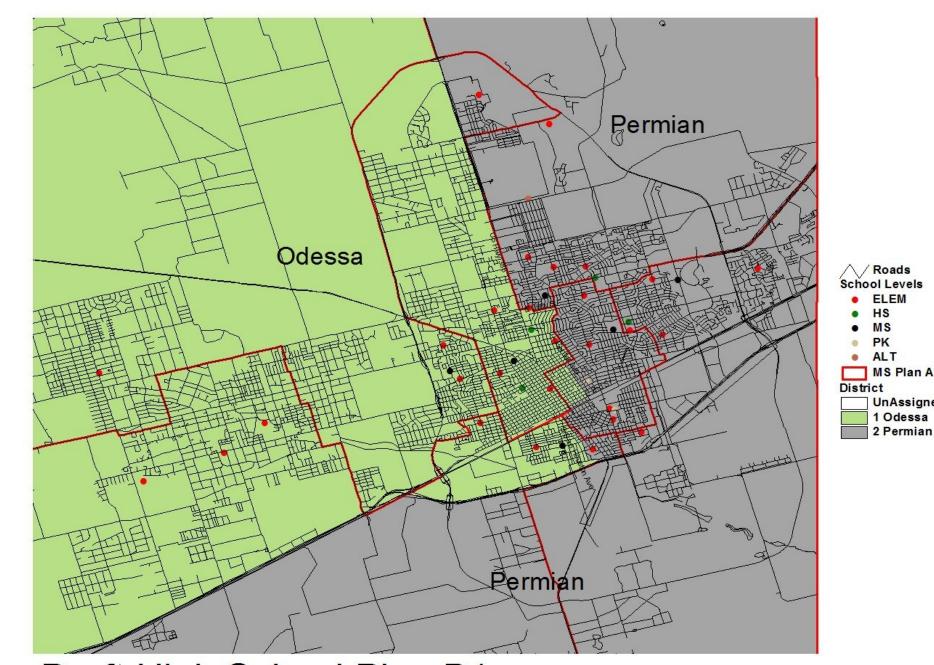
ECISD Johnston & Associates 9/17/2014

						9/18/2014
MIDE	DLE SCHOOL PL	AN C1				
MAP	SCHOOL/	Total Classroom	Campus	Campus	Neighborhd	%
CODE	CAMPUS	Seats	Utilization	Planning	Students	Neighborhd
		Available	Rate	Capacity	by MS Plan C1	Seats Planned
1	BONHAM	1128	88%	996	1001	100%
2	BOWIE	1444	88%	1275	1254	98%
3	CROCKETT	1260	88%	1113	1102	99%
4	ECTOR	1848	88%	1632	1637	100%
5	JBHOOD	1095	88%	967	954	99%
6	NIMITZ	1050	88%	927	916	99%
TOTAL	NEIGHBORHOOD S	EATS CAPACITY		6910	6864	99%
Feed	er Patterns					
Bonha	m	Crockett		Hood		
	*Blackshear Part		*Cameron Part		*Buice Part	
	Burnet		Fly		*Goliad Part	
	*Dowling Part		*Noel Part		*Ireland Part	
	*Gonzales Part		Pease		*Jordan Part	
	*Ireland Part				Ross	
	*Sam Houston Pa	rt			*Sam Houston Pa	rt
Bowie		Ector		Nimitz		
	Burleson		*Blackshear Part		Blanton	
	*Dowling Part		*Cameron Part		*Buice Part	
	*Goliad Part		Cavazos		*Gonzales Part	
	*Jordan Part		*Dowling Part		Johnson	
	*Noel Part		Downing			
	*Sam Houston Pa	rt	Travis			
	San Jacinto		West			
			Zavala			

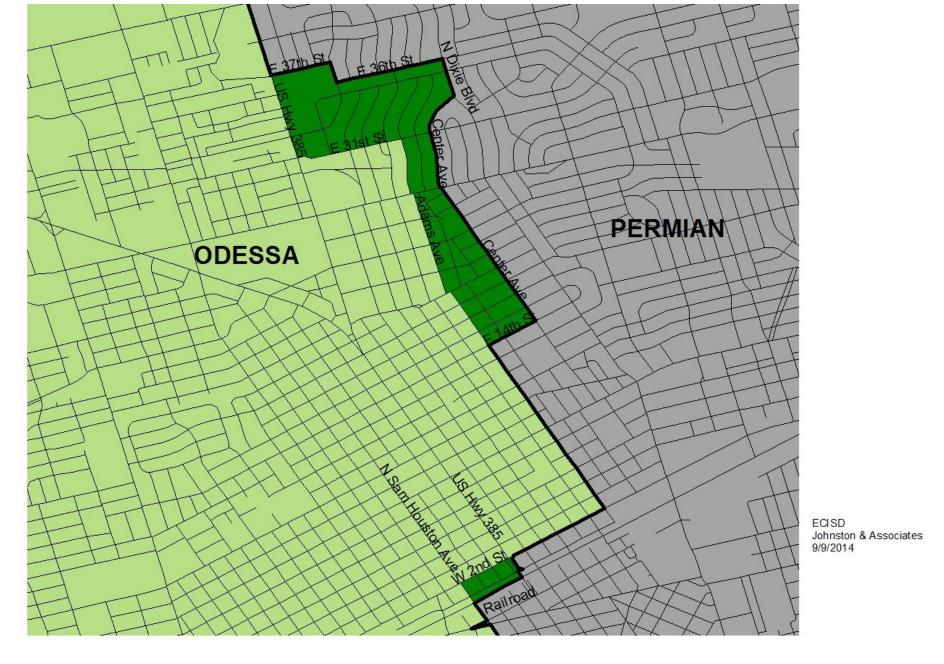
DIVERSITY FACT	ORS			F	АСТО	R ON	Έ	FACTOR ONE								
MS Plan C1	TOTAL ENROLL	ECO DIS	EC %	LEP	LEP %	SPEC ED	SE %	GT	GT%							
Bonham Jr. High	1001	508	51%	118	12%	76	8%	105	10%	4						
Bowie Jr. High	1254	750	60%	222	18%	129	10%	95	8%	4						
Crockett Jr. High	1102	639	58%	258	23%	122	11%	72	7%	4						
Ector Jr. High	1637	1054	64%	461	28%	140	9%	104	6%	1						
Hood Jr. High	954	344	36%	66	7%	65	7%	111	12%	2						
Nimitz Jr. High	916	275	30%	70	8%	57	6%	127	14%	1						
Junior High Averages			50%		16%		8%		9%							
Totals	6864	3570		1195		589		614								
DIVERSITY INDI	CES		1		2		3		4	TLT						
Standard Devia	tion	+/-	12.7%	+/-	7.9%	+/-	1.8%	+/-	2.8%							
LOWER BOUNDS			37%		8%		7%		7%							
UPPER BOUNDS			62%		24%		10%		12%							
DIVERSITY FACT	ORS		F/	АСТО	R TW	0			IN RANGE	RANK						
MS Plan C1	TOTAL ENROLL	WHITE	WHITE	HISP			OTHER									
	-		%	ПІЗР	HISP %	OTHER	%									
			%	msr	HISP %	OTHER	%									
Bonham Jr. High	1001	228	23%	668	HISP %	OTHER 105	10%		3	7						
	1001 1254	228 209							3 3	7						
Bowie Jr. High			23%	668	67%	105	10%		_							
Bowie Jr. High Crockett Jr. High	1254	209	23% 17%	668 982	67% 78%	105 63	10% 5%		3	7						
Bowie Jr. High Crockett Jr. High Ector Jr. High	1254 1102	209 163	23% 17% 15%	668 982 903	67% 78% 82%	105 63 36	10% 5%		3 2	7						
Bowie Jr. High Crockett Jr. High Ector Jr. High	1254 1102 1637	209 163 155	23% 17% 15% 9%	668 982 903 1402	67% 78% 82% 86%	105 63 36 80	10% 5% 3% 5%		3 2 1	7 6 2						
Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High	1254 1102 1637 954	209 163 155 343	23% 17% 15% 9% 36%	668 982 903 1402 522	67% 78% 82% 86% 55%	105 63 36 80 89	10% 5% 3% 5% 9%		3 2 1 1	7 6 2 3						
Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High Nimitz Jr. High	1254 1102 1637 954	209 163 155 343	23% 17% 15% 9% 36% 36%	668 982 903 1402 522	67% 78% 82% 86% 55%	105 63 36 80 89	10% 5% 3% 5% 9% 11%		3 2 1 1	7 6 2 3						
Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High Nimitz Jr. High Junior High Averages Totals	1254 1102 1637 954 916	209 163 155 343 334	23% 17% 15% 9% 36% 36%	668 982 903 1402 522 483	67% 78% 82% 86% 55%	105 63 36 80 89 99	10% 5% 3% 5% 9% 11%		3 2 1 1	7 6 2 3 1						
Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High Nimitz Jr. High Junior High Averages Totals	1254 1102 1637 954 916 6864	209 163 155 343 334	23% 17% 15% 9% 36% 36% 23%	668 982 903 1402 522 483	67% 78% 82% 86% 55% 53% 70%	105 63 36 80 89 99	10% 5% 3% 5% 9% 11% 7%		3 2 1 1 0	7 6 2 3 1						
Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High Nimitz Jr. High Junior High Averages Totals DIVERSITY INDIC	1254 1102 1637 954 916 6864	209 163 155 343 334 1432	23% 17% 15% 9% 36% 36% 23%	982 903 1402 522 483	67% 78% 82% 86% 55% 53% 70%	105 63 36 80 89 99	10% 5% 3% 5% 9% 11% 7%		3 2 1 1 0	7 6 2 3 1						
Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High Nimitz Jr. High Junior High Averages Totals DIVERSITY IN DIG	1254 1102 1637 954 916 6864	209 163 155 343 334 1432	23% 17% 15% 9% 36% 23% 1 10.3%	982 903 1402 522 483	67% 78% 82% 86% 55% 53% 70%	105 63 36 80 89 99	10% 5% 3% 5% 9% 11% 7% 3 3.0%		3 2 1 1 0	7 6 2 3 1						
Bowie Jr. High Crockett Jr. High Ector Jr. High Hood Jr. High Nimitz Jr. High Junior High Averages Totals DIVERSITY INDIC Standard Devia	1254 1102 1637 954 916 6864 CES	209 163 155 343 334 1432	23% 17% 15% 9% 36% 23% 1 10.3%	982 903 1402 522 483	67% 78% 82% 86% 55% 53% 70% 2 12.9%	105 63 36 80 89 99	10% 5% 3% 5% 9% 11% 7% 3 3.0%		3 2 1 1 0	7 6 2 3 1						

Numbers reflect campus of enrollment on October, 2013. These numbers do not reflect the attendance zone of the student address.





Draft High School Plan B1



Draft HS Plan B1: Areas Moved from Permian to Odessa

						7/31/2014
HIGH	SCHOOL PLAN	B1				
MAP	SCHOOL/	Total Classroom	Campus	Campus	Neighborhd	%
	CAMPUS	Seats	Utilization	Planning	Students	Neighborhd
		Available	Rate	Capacity	by HS Plan B1	Seats Planned
1	Odessa High	4078	90%	3680	3618	98%
2	Permian High	3770	90%	3401	3428	101%
TOTAL	NEIGHBORHOOD S	EATS CAPACITY		7081	7046	100%
FEED	ER PATTERNS					
Odess	a High School					
	Bonham - Partial					
	Bowie - Partial					
	Crockett					
	Ector - Partial					
Permi	ian High School					
	Bonham - Partial					
	Bowie - Partial					
	Ector - Partial					
	Hood					
	Nimitz					

DIVERSITY FACT	ORS			F .	АСТО				
HS Plan B1	TOTAL ENROL	ECO DIS	EC %	LEP	LEP %	SPEC ED	SE %	GT	GT%
Odessa High School	3618	1597	44%	418	12%	324	9%	233	6%
Permian High School	3428	978	29%	178	5%	275	8%	386	11%
Difference			15.6		6.4		0.9		4.8
HS Averages			36%		8%		8%		9%
Totals	7046	2575		596		599		619	
DIVERSITY INDI	CES		1		2		3		4
DIVERSITY FACT	ORS	FACTOR TWO							
HS Plan B1	TOTAL ENROL L	WHITE	WHITE %	HISP	HISP %	OTHER	OTHER %		
Odessa High School	3618	510	14%	2963	82%	145	4%		
Permian High School	3428	1137	33%	1936	56%	355	10%		
Difference			19.1		25.4		6.3		
HS Averages			24%		69%		7%		
Totals	7046	1647		4899		500			
DIVERSITY INDI		1		2		3			
Total does not include Alt Center, Youth Center or Regional Day School for Deaf.									
Total does include elig	gibility 0	students							
Numbers reflect campus of enrollment on October 2013.									