CAMDENTON R-III SCHOOL DISTRICT MINUTES OF BOARD OF EDUCATION MEETING

Regular Meeting – Administration Building, Board Room January 14, 2013 – 5:30 p.m.

Present:

Nancy A. Masterson Chris C. McElyea John L. Beckett Jim Besancenez Jackie Schulte Laura L. Martin President Vice-President Member Member Member Member

Dr. Tim Hadfield Dr. Brian Henry Roma Lee France Dr. Jim Rich Linda Leu Superintendent Deputy Superintendent Assistant Superintendent Assistant Superintendent Secretary

Absent:

Selynn Barbour

I. CALL TO ORDER & RECITE PLEDGE OF ALLEGIANCE

The Camdenton R-III Board of Education met in Regular Session in the Administration Building Board Room on Monday, January 14, 2013. The meeting was called to order by President Masterson at 5:30 p.m. The pledge of allegiance was recited.

The Camdenton R-III School District Board of Education recognizes the unique perspectives held by students on issues impacting the school district. Therefore, two high school students of the Camdenton R-III School District will serve as nonvoting advisors to the Board pursuant to policy. President Masterson welcomed the first two advisors, Kyler Virtue and Sarah Wages.

II. APPROVAL OF AGENDA

Regular Meeting – January 14, 2013

Motion: Move to approve the agenda of the regular meeting of January 14, 2013, as presented. Beckett/McElyea - all ayes.

III. CLASSIFIED EMPLOYEES OF THE MONTH

Terry Stoll with the maintenance department was recognized as the December "Classified Employee of the Month." Cindy Campbell, Hurricane Deck Elementary secretary, was recognized as the January "Classified Employee of the Month."

No motion necessary.

IV. PUBLIC COMMENT

There was no public comment.

V. CONSENT ITEMS

- A. Approve Minutes and Documentation of Regular Meeting December 10, 2012 & Special Meeting December 18, 2012
- B. Excellence in Education Nominations

Dogwood Elementary	Jamin English
Hawthorn Elementary	Barb Anderson
Hawthorn Elementary	Beverly Eichholz
Oak Ridge Intermediate	Tiffany Mellencamp
Middle School	Pat McWhirter
High School/Horizons	Melinda Whitney
LCTC	Cassie Wilmes
Hurricane Deck Elementary	Kathy Oelschlager
Osage Beach Elementary	Jonelle Yannotta

C. Approve Student Advisors to the Board Kyler Virtue and Sarah Wages

Motion: Move to approve consent items as presented. Beckett/Besancenez – all ayes.

VI. APPROVAL OF BILLS

Motion: Move to approve the bills with addendum as submitted. Schulte/McElyea – all ayes.

VII. APPROVAL OF TREASURER'S REPORTS

Motion: Move to approve the December 2012 Treasurer's Report as submitted. Beckett/Schulte - all ayes.

VIII. UNFINISHED BUSINESS

A.

DISTRICT REFINANCING OPTIONS

Mr. Dick Bartow from George K. Baum & Company and Michael Kautz and Dr. Kenny Southwick from ACI/Frangkiser Hutchens were in-District to provide updated information regarding refinancing options and possible construction projects. Documents regarding population, enrollment, class size recommendations, suggested square footage, drawings, cost estimates, survey results, building data history, refinancing information, and sample ballot language were reviewed.

The District has three general obligation bond issues and one lease purchase outstanding. Mr. Bartow presented a couple levy options, option 1 bond issue for \$35 million with a net increase of \$0.10 and option 2 for \$43 million with a net increase of zero.

- Option 1) Leave lease purchase in capital projects fund and run a general obligation bond. This would be a \$0.10 increase in debt service levy, issued over a period of time.
- Option 2) Move capital projects levy to the debt service fund. This would raise the debt service fund and lower the capital projects fund. This is a no-tax levy increase through restructuring. This issue would be on the April ballot.

Selynn joined the meeting via telephone.

Architect Michael Kautz explained what the process would look like and what needs to happen if the Board chooses to move forward with the construction project. Mr. Kautz shared a preliminary schedule for an April 2013 bond issue. Dr. Kenny Southwick offered to provide campaign support.

Superintendent Hadfield shared information from the first two salary committee meetings. The committee has looked at how much money the District needs in the bank. The certified base salary has not been raised for several years. One figure Dr. Hadfield is working with is a 2.15% increase including a move on the salary schedule and raising the base salary.

A possible construction timeline could be to hold an election in April 2013, bid the project in the fall 2013, construction in 2014 and 2015, and begin using the new facilities in the fall 2015.

Motion: Move to authorize George K. Baum to draft ballot language for options 1 and 2 as discussed and present to the Board at their Special meeting on January 22, 2013. Beckett/Schulte – all ayes, 6-0. Selynn was absent but voiced an affirmative approval on the phone.

Selynn disconnected from the meeting.

B. BOARD ROOM MICROPHONES

Mrs. France updated the Board with approximate costs of equipping the Board Room with a sound system, a motorized screen recessed in the ceiling, and a ceiling-mounted projector. The consensus of the Board was to look at this again in the future. No action was taken at this time.

BoardDocs was presented as a possible system to manage Board documents. BoardDocs features cloud-based technology to provide a solution for managing the preparation, approval, and distribution of documents associated with eGovernance. The Board requested further information, possibly in the form of a webinar.

IX. BUDGET AMENDMENTS

The Board reviewed budget amendments for this quarter. Function 1221 moves money from Special Education supplies to textbooks for dictionaries. Function 2210 puts additional funds in Tile II A, Professional Development. This is due to an increase in allocation. Function 1251 moves funds from General Other Purchased Services to specific buildings. Function 2217 updates the budget for the 21st Century Grant.

Motion: Move to approve the budget amendments as submitted. Martin/Schulte - all ayes.

X. NEW BUSINESS

А.

PRESENTATION OF 2013-2014 SCHOOL CALENDAR OPTIONS

Superintendent Hadfield provided a calendar as a starting point for the calendar committee. Calendar committee groups have reviewed and revised. These preliminary 2013-2014 school calendar options were provided. These and other options will be considered during the upcoming month with a final recommendation for the Board at the February Board meeting.

No motion necessary.

B. MSIP 5 UPDATE

Dr. Henry and Dr. Hadfield updated the Board regarding preliminary MSIP 5 annual performance report results. This data has been released to the public. This presentation allowed for additional information to be shared and an opportunity for the Board to ask questions. MSIP results will be based on the last three years of data. The five standards include academic achievement, subgroup achievement, college and career readiness, attendance, and graduation rate.

No motion necessary.

C. SALARY COMMITTEE UPDATE

Dr. Hadfield updated the Board on the meetings of this committee during the above item, District Refinancing Options.

XI. BOARD PRESIDENT'S WRAP-UP

This is an opportunity for the Board to report on upcoming meetings, meetings attended, registrations, and deadlines. The following items were discussed:

- Legislative Forum, February 19, 2013. Board members need to notify Linda if they want to attend.
- Scheduled second January Board Meeting January 22, 2013, 7:00 a.m.
- Appointment of Board Member to Common Core Team, Jackie Schulte
- Elegant Evening Friday, April 19, 2013
- Administration was directed to continue to explore a JROTC Program

No motion necessary.

XII. EXECUTIVE SESSION

In compliance with State Statute 610.021 (closed meetings and closed records), move that the Board go into Executive Session for the following purposes:

- 1) Lease, purchase, or sale of real estate (610.021)(2).
- 2) Hiring, firing, disciplining, or promoting particular employees (610.021)(3).
- Individually identifiable personnel records, performance ratings, or records pertaining to employees (610.021)(13).

Motion: Move to adjourn to Executive Session.

Beckett/Schulte - Roll call vote: Schulte - aye, Besancenez - aye, Martin - aye, Masterson - aye, McElyea - aye, and Beckett - aye.

XIII. ADJOURN MEETING

Motion: Move that the meeting adjourn. Beckett/Besancenez - all ayes. Meeting adjourned at 8:37 p.m.

Nancy A. Masterson - President of the Board

Linda Leu - Secretary of the Board

			1					C Jacimore C
	Inc. Operations	Teachers	Capital Proj.	Lease Purch.	Sub Total	Debt Service	Grand Total	Madical CLAcct
	8,911,669.96	ı	3,798,118.39	1,872,971.93	14.582.760.28	1 170 008 64	15 753 769 03	INICUICAL SI AUL
Rev. Rec	2,797,116.66	2,943,487.30	86,763.34	193,118.41	6,020,485.71	345.871.62	6 366 357 33	270.14E
Expend.	1,903,135.27	2,092,045.67	71,304.05		4.066.484.99		4 066 484 90	117.041.010
*Adjustment	6.00							447,442.11
Ending Bal	9,805,645.35	851,441.63	3,813,577.68	2,066,090.34	16,536,755.00	1,515,880.26	18.052.635.76	1 973 248 19
Prev. Year	7,512,955.38	589,972.53	4,873,172.68	1,595,932.46	14.572.033.05	1.159.825.88	15 731 858 93	1 047 020 01
YTD Interest	5,924.40	474.30	6,995.49	•	13.394.19	1 179 10	14 532 30	10,620,146,1
YTD Sum.						07.007.67	C7.C7C4T	T0'+950
Beg Bal	14,369,544.54	72.76	4,784,092.51	1,797,673.71	20,951,383.52	1,745,956.93	22,697,340.45	2,587,708.04
Rev Budget	19,397,600.00	22,745,806.00	809.823.32	1.357 348 68	44 310 578 00	00 661 681 6		-
Rev YTD Actual	5,148,407.45	7,634,587.11	180,510.75	401,782.07	13,365,287.38	417,310.83	40,453,711.00 13,782,598.21	1,753,830.18
Exp Budget	16,100,494.24	25,441,780.81	1.912.635.00	1 487 692 nn	44 047 607 DE	2 220 47E 00		·
EXP YTD Actual	7,844,546.50	8,650,972.38	1,151,025.58	133.365.44	00.200,240,44	2,220,473.00 647 207 ED	4/,103,0//.U5	
*Transfer	1,867,754.14	1,867,754.14			00:000/011/17	00.100,140	U\$'/67'/77'	2,418,290.03
*Adjustment	6.00		•			·		
Ending Bal	9,805,645.35	851,441.63	3,813,577.68	2.066.090.34	16.536.755.00	1 515 880 36	10 053 535 36	
Bank Recon						07.000/010/1	97'050'7CN'9T	1,923,248.19
1st Nat'l A/P 2895	1,037,875.14							
1st Nat'l Payroll	91,306.51							
Central A/P	53,837.74							
Central Payroll	1,089,599.64	*Transfer: Zero Teacher Fund	ther Fund					
Revolving	3,000.00	*Adjustment: Correct Opening Balance in Bank Acct 7232895	t Opening Balance	in Bank Acct 72328	95			
Cred Card	9,853.88		•			18 DE7 625 76 Find Accounts	Accounts	
Escrow 0150022007	180,000.00					18 057 635 76 Bank Accounts	and Accounts	
Escrow 0150022008	989,202.50						ally Accounts	
Central Debt Acct	24,886.97				1			
1st Nat'l Debt Acct	64,875.71							
Mosip Debt Acct	254,515.08					¢ c	0 Adiuctmonte	
MOSIP	14,227,898.54					Č D	njustitus	
Central Lunch Acct.	25,783.55							
8	1							
Grand Total	18,052,635.26							
Medical SI Acct.	1,923,248.19		·					

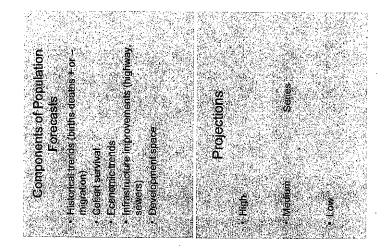
.

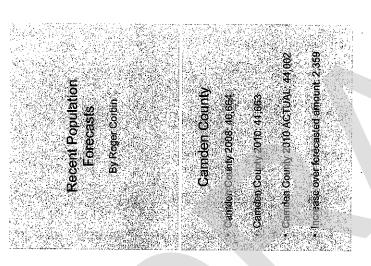
December 31, 2012

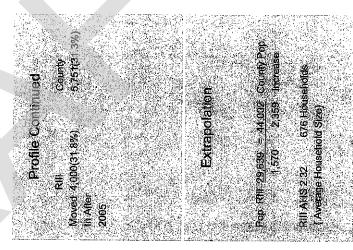
Treasurer's Report

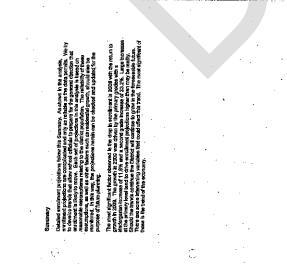
1

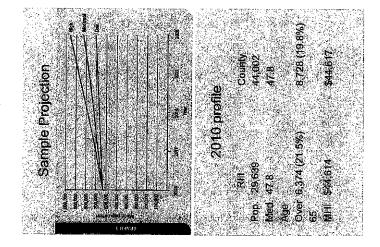
Board of Education











۰,	
Ξ.	5
4	2
6	τ.
٥.	40
	2
	÷.
=	Ξ.
2	л£,
-	
Ξ.	ā.

Presetator	991 I	[3]	551	ž	146		•	
Kittelengutun	165	2	312	31	311	302	1967	
Fest Grube	GRT -	60	122	2005	240	ä	3	
Second Chade	310		317	ភ្ន	35	9	ŝ	
Ithe Gade	50E	10	8	203 2	315	50	8	
Partiti Grade	947	101	306	22	200	ADE.	271	
Fidth Grade	zte .	92	STE	310	722	2		
Sinth Guide	22C	- ft7	205	225	122	OEF	365	
Severation Create	96 7	246	115	165	32.5	386	225	
Sighth Grade	- 9 2 2	5	267	665	191	0EE	328	
Pularib Cendo	201	200	Ä	339	120	326	382	
Tends Grade	765 ·	662	352	ι.	226	164	366	
Elements Grade	90% ····	Þ5£	155	216	951	348	347	
Twelfth Grade	- 202 -	346	367	365	J60	154	986	
In the second difference of the second s	1520			Contraction of the local distribution of the		1000	1000 - 100	
Ē.			121				100 C	
	£107-2107 ·	2012-2013	2011-2012	2010-2011	2009-2010	6042-8042	2007-2008	
Pressbag.	TOK	72	I	120	971	1.0		
Kindergatten	157	19 2	. 8973	229	252	214	522	
Post Gende	- 142	546	Sit	20	211	997	2.44	
Second Grade	246	262	111	222	77	255	2.46	
Total Degreed PK-2	1. B47	677R	848	ŧ	800	819		
Total Degreed K-1	141	154	674	163	690	40L	611	
							.	
	2012-2013	2012-2013	2011-2012	102-0102	2009-2010	2008-2009	BADYZ-LINOT	
Third Carls	146	127	134	ļ	140			

F	۶ĩ
Ĕ	÷.
È	ő
Ě	8
ē	5
Ū	8

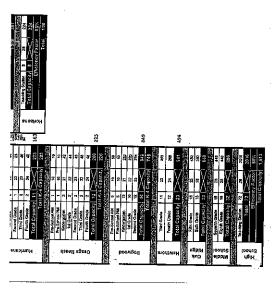
2002-2012 2012-2012 2012-2012 2010-2011 2010-2010 2008-2000 2007-2001

Concerned in

Fills Golds	1210	ĝ	329	980 980	328	285	9 2
Sorth Grude	285	ΰÆζ	205	516	27]	UKE	2997
Oak Ridge Total	1119	199	†13	509	853	519	153
Hurdony Decketherick / 1950	2012-2014	2012-2013	2011-2012	2010-2011	2009-2010	2005-2009	2087-2003
Phrachaul	18	19	1	19	2	<u>~</u>	•
Lindergates	92	5	æ	23	'n	e.	2
Find Grade	28	R	2	23	95	ង	×
Scould Grude	8	1	*	27	23	42	- 9E

Second Grude	*	1	ង	12	23	42	- 9E
Third Unde	51	52	8	ñ	17	ž	-
Focula Grade	96	82	7	33	35	31	81
Fifth Grade						•	8
Hurricans Dack P.K. 4 Total	- 16	114	151	148	51	13	
Elurricense Deck K-S Total	145	141	9/1	621	Ħ	M	SP)
Usage Beach	1912-2913	LI02-2102	2011-2012	2010-2011	2009-2010	2008-2009	2007-2008
Prenchood	1.120	17	57 57	5	2	2	•
Kindergurten	51 t	87	- PV	59	R	2	61
End Onde		ff	62	đ	5	2	ŗ.
Second Grade	48	5]	40	5	35	R	
Third Crude	2	28	4	65	5	22	75
Portula Charle	39	4	X	42	21	90	ī
Find Crade					•	Þ	61
Osnge Repelt PK-4 Total	6TE	222	245	218	186	187	
Compo Bench K. S. Tuttel.	461	202	322	223	166	173	1

1718 764 840 692 696 1294	1718 771 540 774 890 1339	1718 733 540 825 896 1333	1718 781 840 811 898 1363	1715 806 840 771 866 1555	1718 822 840 832 896 1563	1718 838 840 848 888 <u>1636</u>	1718 355 840 866 896 1683
	1769	1804	183B	1877	1912	1950	1988
	2013-2014	2014-2015	2016-2016	2016-2017	2017-2018	2018-2019	2019-2020



Biskiph Grade Mithile Selveral Treat	X	X	គ	-			
Middle School Total							176
Michile School Total							
	2	973	529	631	8	363	ş
2012-2013	2013	2012-2013	2011-2012	102-0102	0102-6002	2008-2009	2007-2008
Ninth Crude 30	. 660	98	35	359	202	328	2
Tenth Grade 33	- 252	6D)	355	ą	22	796	366
Elegendi Cande 34		254	102	316	35	346	ii R
Togifik Grade 23	· 18	30	336	365	98	364	Â
High School Tetal 131	111	1337	1376	1364	995	1394	1479
	1	the state of the s		1			
		A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNE					

Elementh Conde	346	354	100	316	256	3142	202
Tagifib Grade	331	30	336	365	99X	364	£.
High School Total	TIET .	1537	1376	1361	997	1394	1475
	2629		deministration of	1.000		ACCESSION OF THE OWNER.	

Enrolineest History Boginsing of School

2012-2013 2011-2012 2010-2011 2009-2010 2008-2009 2087-2008

CAMDENTON R-III SCHOOL DISTRICT Elementary Class Size Recommendations

The Missouri Department of Elementary and Secondary Education provide the following MSIP standards for class size:

2.1.1 Class Size and Assigned Enrollments

GRADES	MINIMUM STANDARD	DESIRABLE STANDARD
K-2 3-4	25 27	20 22
5-6	30	25

Options: Student enrollment in a classroom may increase by as many as ten students for any period that a teacher assistant essibls the classroom teacher full (time. Teacher assistants used to increase class size must have a minimum of 60 semester hours of college coeffict from an accredited institution of high education and a general understanding of the objectives of public education.

The Camdenton R-III School District will use the following standards as a guide for determining acceptable student-teacher ratios in each building:

GRADES	DISTRICT STANDARD
Kindergarten	21
1st Grade	22
2 nd Grade	23
3 rd Grade	23
4 th Grade	24
5 th Grade	25
6 th Grade	26

If the average student-teacher ratio for any given grade at a building exceeds the above district standard the following will be considered:

Dogwood and Oak Ridge Elementary

The time of the school year that an additional teacher is needed
 Is there classroom space?
 The availability of a quality applicant
 If not too take in the school year, we have classroom space, and we have a quality applicant,
then a teacher would be added.

	DIST	RICT		NUMBER C	F TEACHERS		
GRADES	STANDARD	9	10	11	12	13	14
Kindergarten	21	169-189	190-210	211-231	232-252	253-273	274-294
1st Grade	22	177-198	199-220	221-242	243-254	265-286	287-308
2 rd Grade	23	185-207	208-230	231-253	254-276	277-299	300-322
3 rd Grade	23	185-207	208-230	231-253	254-276	277-299	300-322
4 th Grade	24	193-216	217-240	241-264	265-288	289-312	313-336
5 th Grade	25	201-225	226-250	251-275	276-300	301-325	326-350
5 ^e Grade	26	209-234	235-260	261-286	287-312	313-338	339-364

Hurricane Deck and Osage Beach Elementary

The time of the school year that an additional paraprofessional or teacher is needed
 Is there classroom space?
 The evaluability of a quality applicant.
 If not too late in the school year, we have classroom space, and we have a quality applicant, then a paraprofessional would be added. When the student backer ratio exceeds the MSIP Minimum Standard, the Paraprofessional would be added.

	DISTRICT	PARA	NUMBER OF	F TEACHERS
GRADES	STANDARD	ADDED	_2	3
Kindergarten	21	22-25	26-42	43-63
1st Grade	22	23-25	26-44	45-66
2 rd Grade	23	24-25	25-46	47-69
3rd Grade	23	24-27	28-46	47-69
4 th Grade	24	25-27	28-48	49-72
5 th Grade	25	26-30	31-50	51-75

MSIP 5 Process and Resource Standards Draft - August 1, 2012

	1.		The second s
> < 5			Resource Standard 4
			12 Det 840 Constant State (2010)
lians Size an	NT Assigned B	aroliments - Enrollments w	II be consistent with both class-size and program standards and total
enrolimenti	regatrement		
i. student e	nroument in n	dividual classes will be const	stent with the following guidelines:
	· ,	ESTRABLE	
5		TANOARD	
GRADES			
X-2	25	17:	
3-4	27	20	
5-6 7-12	30 33	22	
44-14	13	23	
2 Fuil-time	elementary or	t music and aburded educatio	on, shall serve no more than 750 students per week.
		e olosis, and guyatesi concare	sit anali sei ve tio illove dani vilo antoenta per week.
ptiens:		A 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	
	enroliment in	classroom may increase by a	is many as ten (10) students for any period that a paraprofessional assists the
classroot	on teachar full	time. (Paraprofessionals paid	for with Title I and special education funds cannot be used to increase class size.
See the C	consolidated F	ederal Programs Administrati	ve Manual for guidelines on compliance and the use of paraprofessionals for Title I
ригрозее	e), .		
		ses may enroll students from	two (2) consecutive grade levels. Total enrollment in such classes shall not exceed
the class-	-size standard	slisted above for the lowest m	rade included in the combination.
. High sch	ools can comb	ice sections of a same subtert	in beginning and advanced levels (e.g., Spanish I and Spanish II or Spanish III and
Spanish 1	Wi. Total com	bined excollment in such class	ses shall not exceed twenty-five (25) students.
Enrollme		ne aute distance in state da	to share the decide the and the (ab) state and
			Fullar class-size limits if a dequate supervision and facilities are provided
High sch	noi physical ad	lucation classes may enroll up	guitr class size limits if daloquale an pervision and facilities are provided. to forly-five (45) students if appropriate supervision and fadilities are provided. Reporter Standard 5
. High schr	ool physical ad	lucation classes may enroll up	to forty-five (45) students if appropriate supervision and fadilities are provided.
. High schr	ool physical ad	accation classes may enroll up ficeted Dynarians and/or fif liment at each building	to forty-fore (45) students if appropriate supervision and fadilities are provided. Resource situational Resource situation of the second state of
. Higb sch (brary Medi aged on the	ool physical ad	accation classes may enroll up ficeted IB;rayians and/or if iEment at each building DESt	to forty-fore (45) students if appropriate supervision and fadilities are provided. Repourses Standard 5 20-5 toray media specializes are satigned consistent with the following entlog. 20-5 20-
High sch (brary Med) and on the STAI	ool physical ac la Shaff - Certi stildeni enru NDARD	ixcation classes may enroll up floated ID/rarians and/or iff Ilmont at each building. DBSI STAN	to forty-five (45) students if appropriate supervision and fadilities are provided. Refource Standard S Reformedia specializity are assigned consistent with the following ratios, RABLE RABLE RABLE
High sch (brary Med) and on the STAI	ool physical ac la Staff - Certi stildenit enru	accation classes may enroll up ficeted IB;rayians and/or if iEment at each building DESt	to forty-fore (45) students if appropriate supervision and fadilities are provided. Resources Standard 5 Res reary media specializes are assigned consistent with the following ratios, RABLE RABLE EXAMPLE
High sch (brary Med) ased on the Students 1-200	ool physical ac la Shaff - Certi e stildenit enru NDARD ELE	lucation classes may enroll up fiested IDpartains and/or if illminn ar each building DESI Students 1-150	to forty-fore (45) students if appropriate supervision and fadilities are provided. Resource Shandard 5 Resource
High sch (brary Med) wated on the STAI Students 1-200 201-400	ool physical ac la Sinff - Certi stildenit engi EDE .20 .40	Incation classes may enroll up fictored ID/raries and/or lift Immont at each building. DESI Students 1-150 151-300	to forty-fore (45) students if appropriate supervision and fadilities are provided. Resources Standard 5 Res
High sch Drary Medl aned on the Students 1-200 201-400 401-500	noi physical ac la Shaff - Certi la Shaff - Certi stildeni entr NDARD FIE .20 .40 .60	Inciden classes may enroll up incident libring has and due tif libring at each building. DSSI STAM Soudensi. 1-150 151-300 301-450	to forty-fore (45) students if appropriate supervision and fadilities are provided. Reporters Standard 5 Reporters Standard 5 Reporter Standard 5 Report
Higb sch (brary Med) (brary Med) Students 1-200 201-400 401-600 601-800	noi physicai ac la Shaff - Certi stildeni enri NDARD FIE .20 .40 .60 .80	ficated Utyrarfaise and/or iff ficated Utyrarfaise and/or iff Eliment at each building. DESI Students. 1-150 151-300 301-453 451-600	to forty-fore (45) students if appropriate supervision and fadilities are provided. Resources Standard 5 Res
 High schu High schu Stratz Medi Stratz Medi Stratz Medi Stratz Medi Stratz Medi Stratz Medi Stratz <	nol physical ac la Sinff - Certi e stildent - Certi stildent - Certi - Certi stildent - Cer	kection classes may enroll up restant of the second secon	to forty-fore (45) students if appropriate supervision and fadilities are provided. Reports Standard 5 2.5 reary media, got dallats are assigned consistent with the following ration, RALS RALS RALS 100 20 40 60 80 100
Higb schu (brary Med) and on the S740 201-400 401-500 501-800 801-1000	nol physical ac la Shaff - Certi stildent entr stildent entr NDARD FIE .20 .40 .60 .80 1.00 1.20	ficated fibrer files and /or fil ficated fibrer files and /or fil liment at each building. DEST Students. 1-150 301-450 301-450 601-750 751-990	to forty-fore (45) students if appropriate supervision and fadilities are provided. Responses Standard 5 Responses Standard 5 Responses to Standard 5 Response to Standard 5 Responses to Standard 5 Response to Standard 5 Responses to Standard 5 Responses to Standard 5 Re
Interact Media Interact Media assed on the Students 1-200 201-400 401-500 801-800 801-800 801-800 801-800	ool physical ac La Shiff - Certi stildeni enry stildeni enry A0 ETE .20 .60 .60 .80 1.00 1.20 1.40	kection classes may enroll up ficited libring fails and on fit librant at each building. 1150 151-300 301-455 451-600 601-750 751-900 901-1650	to forty-fore (45) students if appropriate supervision and fadilities are provided. Repourse Standard 5 205 205 205 205 205 205 205 205 205 20
High schu (brair) Meid aned on the Students 1-200 201-400 401-600 801-100 801-100 1001-1200 1201-1400 1001-1200	nol physical ac In Staff - Carti stildeni ener Staff - Car	kicution classes may enroll up finited Hyriarkins and /or iff Himmit at each building. DEST Studenti, 1-150 301-453 451-600 601-750 901-1050 1051-3200	to forty-fore (45) students if appropriate supervision and fadilities are provided. Responses Standard 5 Response Stand
High schu Draary Medi assed on the Students 1-200 201-400 401-600 601-800 1001-1200 1201-1400 1401-1600 1601-1800	ool physical ac La Sing - Certi etildeni entr EEE 20 40 80 100 120 140 1.20 1.40 1.80	lication classes may enroll up ficited lityrar fairs and one fit lithmant at each building. 155 151.300 201-450 451.500 601-750 951.450 155.1200 105.1200 105.1200 120.1350	to forty fore (45) students if appropriate supervision and fadilities are provided. Repourses Standard 5 263 264 264 264 26 26 26 26 26 26 26 26 26 26 26 26 26
High schu Draary Medi assed on the Students 1-200 201-400 401-600 601-800 1001-1200 1201-1400 1401-1600 1601-1800	nol physical ac In Staff - Carti stildeni ener Staff - Car	kicution classes may enroll up finited Hyriarkins and /or iff Himmit at each building. DEST Studenti, 1-150 301-453 451-600 601-750 901-1050 1051-3200	to forty-fore (45) students if appropriate supervision and fadilities are provided. Responses Standard 5 Response Stand
 High schu High schu Trair Medianet Stadenta 200 201-400 401-600 601-800 1001-1200 1201-1400 1401-1600 1601-1800 	ool physical ac La Sing - Certi etildeni entr EEE 20 40 80 100 120 140 1.20 1.40 1.80	lication classes may enroll up ficited lityrar fairs and one fit lithmant at each building. 155 151.300 201-450 451.500 601-750 951.450 155.1200 105.1200 105.1200 120.1350	to forty fore (45) students if appropriate supervision and fadilities are provided. Repourses Standard 5 263 264 264 264 26 26 26 26 26 26 26 26 26 26 26 26 26
 High schu High schu Trair Medianet Stadenta 200 201-400 401-600 601-800 1001-1200 1201-1400 1401-1600 1601-1800 	ool physical ac La Sing - Certi etildeni entr EEE 20 40 80 100 120 140 1.20 1.40 1.80	lication classes may enroll up ficited lityrar fairs and one fit lithmant at each building. 155 151.300 201-450 451.500 601-750 951.450 155.1200 105.1200 105.1200 120.1350	to forty fore (45) students if appropriate supervision and fadilities are provided. Repourses Standard 5 263 264 264 264 26 26 26 26 26 26 26 26 26 26 26 26 26
. High sch (brary Med) Stated on the STAI Students 1-200 201-400 401-600 601-800	ool physical ac La Sing - Certi etildeni entr EEE 20 40 80 100 120 140 1.20 1.40 1.80	lication classes may enroll up ficited lityrar fairs and one fit lithmant at each building. 155 151.300 201-450 451.500 601-750 951.450 155.1200 105.1200 105.1200 120.1350	to forty fore (45) students if appropriate supervision and fadilities are provided. Repourses Standard 5 263 264 264 264 26 26 26 26 26 26 26 26 26 26 26 26 26
High schu Draary Medi assed on the Students 1-200 201-400 401-600 601-800 1001-1200 1201-1400 1401-1600 1601-1800	ool physical ac La Sing - Certi etildeni entr EEE 20 40 80 100 120 140 1.20 1.40 1.80	lication classes may enroll up ficited lityrar fairs and one fit lithmant at each building. 155 151.300 201-450 451.500 601-750 951.450 155.1200 105.1200 105.1200 120.1350	to forty fore (45) students if appropriate supervision and fadilities are provided. Repourses Standard 5 263 264 264 264 26 26 26 26 26 26 26 26 26 26 26 26 26
High schu Draary Medi assed on the Students 1-200 201-400 401-600 601-800 1001-1200 1201-1400 1401-1600 1601-1800	ool physical ac La Sing - Certi etildeni entr EEE 20 40 80 100 120 140 1.20 1.40 1.80	lication classes may enroll up ficited lityrar fairs and one fit lithmant at each building. 155 151.300 201-450 451.500 601-750 951.450 155.1200 105.1200 105.1200 120.1350	to forty fore (45) students if appropriate supervision and fadilities are provided. Repourses Standard 5 263 264 264 264 26 26 26 26 26 26 26 26 26 26 26 26 26
High schu Drary Medl ared on the STAI Students 1-200 201-400 501-800 801-1000 1001-1200 1201-1400 1401-1600 1401-1600	ool physical ac La Sing - Certi etildeni entr EEE 20 40 80 100 120 140 1.20 1.40 1.80	lication classes may enroll up ficited lityrar fairs and one fit lithmant at each building. 155 151.300 201-450 451.500 601-750 951.450 155.1200 105.1200 105.1200 120.1350	to forty fore (45) students if appropriate supervision and facilities are provided. Reports Standard 5 Repo

Page 1574 Proposed Ruless V6: 37, No. 21 V6: 37, No. 21	 A superiotenders of schools in a district which employs twenty-five (25) cartificated Puli These Equivalent (FTE) or fewer must hold a valid Miscouri superiotendent's cartificate and may serve as the elementary or secondary principal, regardless of principal cartifi- endon type. Bisemundy districts with over resulty-five (25) cartificated FTB must employ a cartificated superimentary districts with nearty-five (25) cartificated FTB must employ a cartificated superimentary districts with nearty-five (25) cartificated FTB must employ a cartificated superimentary districts with nearty-five (25) cartificated FTB or fewer any a cartificated superimentatory as charted admini- terior effected elementary principal as their distributive office. 	s a minde barve apy STAND	Members (FTE) Superintention (FTE) 14.000 0 01.200 0 01.200 1 01.200 2 01.200 2 01.200 2 01.200 2 01.200 2 01.400 2 01.400 2 01.400 5 01.400 5 01.400 5 01.400 5 01.400 5 01.400 5 01.400 5 01.400 5 01.400 5 01.400 5 01.400 5 01.400 5 01.400 5 01.400 6 01.400 6 01.400 6 01.400 5 01.400 6 01.400 6 01.400 6 01.400 6 01.400	for, or directors, second separation of principal operations, second superimentary, assistants to up superimenter, coordina- tor, or directors. The principal operation of the principal, enter election directors, and assistant administrators are R.9 Principal and sectored considered with the MSDLs are not constructed attractors, and assistant administrators are comployed and sectored considered with the MSDLs are not noticed.	STAURDARD DESTINATION DESTINATION STAURDARD DESTINATION DESTINATION Stationan ETH DESTINATION Jano Jano Jano Jano Jano Jano </th <th> 5.50 (1351-1500) 6.00 (1351-1500) 6.00 (1351-1800) 1531-1930 1531-1930<!--</th--><th>R-ii-Plauning. Thue-Flack full-time classroom bachet, including kindergarten taachers, sitall have a misimum of two hundred fifty (59) minutes of scheduled plauning time each school weck. It is destrable to have fifty (50) minutes of plauning time each day. Plauning time is calculated between the official start and does of the school of the school. (Plauning time is not required for administrators, counselors, or librarinas) holds the school. (Plauning time is not required for administrators, counselors, or librarinas). PROCESS STANDARDS FOR K-12 DISTRUCTS</th><th>T.EACHERALLEADER T.E-The head board of education adopts and the district implements teacher/leader etandards ensuring effective instructional staff for all students. 1. The local board adopts and the district implements professional teacher standards as required by section 161.380.2., RSMo.</th><th> The local board adopts and the district implements professional laader standards. The district adopts and implements are educator realization system that is aligned to the casential principles of effective evaluation to ensure effective teachers and leaders. </th></th>	 5.50 (1351-1500) 6.00 (1351-1500) 6.00 (1351-1800) 1531-1930 1531-1930<!--</th--><th>R-ii-Plauning. Thue-Flack full-time classroom bachet, including kindergarten taachers, sitall have a misimum of two hundred fifty (59) minutes of scheduled plauning time each school weck. It is destrable to have fifty (50) minutes of plauning time each day. Plauning time is calculated between the official start and does of the school of the school. (Plauning time is not required for administrators, counselors, or librarinas) holds the school. (Plauning time is not required for administrators, counselors, or librarinas). PROCESS STANDARDS FOR K-12 DISTRUCTS</th><th>T.EACHERALLEADER T.E-The head board of education adopts and the district implements teacher/leader etandards ensuring effective instructional staff for all students. 1. The local board adopts and the district implements professional teacher standards as required by section 161.380.2., RSMo.</th><th> The local board adopts and the district implements professional laader standards. The district adopts and implements are educator realization system that is aligned to the casential principles of effective evaluation to ensure effective teachers and leaders. </th>	R-ii-Plauning. Thue-Flack full-time classroom bachet, including kindergarten taachers, sitall have a misimum of two hundred fifty (59) minutes of scheduled plauning time each school weck. It is destrable to have fifty (50) minutes of plauning time each day. Plauning time is calculated between the official start and does of the school of the school. (Plauning time is not required for administrators, counselors, or librarinas) holds the school. (Plauning time is not required for administrators, counselors, or librarinas). PROCESS STANDARDS FOR K-12 DISTRUCTS	T.EACHERALLEADER T.E-The head board of education adopts and the district implements teacher/leader etandards ensuring effective instructional staff for all students. 1. The local board adopts and the district implements professional teacher standards as required by section 161.380.2., RSMo.	 The local board adopts and the district implements professional laader standards. The district adopts and implements are educator realization system that is aligned to the casential principles of effective evaluation to ensure effective teachers and leaders.
November 1, 2012 Vet. 37, No. 21 Missouri Registor	R4 - Class Size and Assigned EarolIments - EnrolIments will be consistent with both class-size and program standards and total eurolIment requirements. Student enrolIment in individual classes will be consistent with the following guidelines: CRADES STANDARD DESTABLE 	K2 25 17 3-4 27 20 5-6 20 22 7-12 33 23 23 23 23 24 23 23 25 33 23 26 33 35 27 33 35 28 56 33 29 23 25	Stocker: enrolment in a classroom may increase by as many as the (10) students for any per determine the neuron may increase by as many as the (10) students for any per determon treater with first. Consolidated Federal Programs Administrative Wallmal for guidelines on compliance See the Consolidated Federal Programs Administrative Wallmal for guidelines on compliance Title 1 purpose). Elementary rehood clusters may enrol students from two (2) consecutive grade lower's frait and the cluster students from the cluster students at the cluster students student	<u>R.5 - Librerty Media Shaff</u> —Cartifloated ilibrary analyor library metila specialists are assigned consistent with the following ratios, based on the student enrollment of each building. DEVELARTE	STAUDARD Distantation STAUCHARD STAUCHARD Statemak FTE Statemak Statemak Statemak Statemak Statemak Statemak Statemak <th>didance and Counselling Staff-Certil art et each building. DESTRAUS XNDARD DESTRAUS XNDARD STANDARD 200 1500 200 1500 200 1500</th> <th>€&&855558 €&8655588</th> <th>) 2.00, etc. 451-500 <u>perlutendeut</u>A certificated superi</th> <th>- uptions 1. For a period of one (1) year, may two (2) adjacent districts, that are classified "accretized," may upon prior approval from the 1. Performent of Elementary and Securation Education (department) states a superiorendent who possesses a valid Missourul superio- trondent's coefficient. Any we (2) statch intricers which wish to share a superiorendent for more than one (1) year shall obtain prior approval from the State Board of Education (nound).</th>	didance and Counselling Staff-Certil art et each building. DESTRAUS XNDARD DESTRAUS XNDARD STANDARD 200 1500 200 1500 200 1500	€&&855558 €&8655588) 2.00, etc. 451-500 <u>perlutendeut</u> A certificated superi	- uptions 1. For a period of one (1) year, may two (2) adjacent districts, that are classified "accretized," may upon prior approval from the 1. Performent of Elementary and Securation Education (department) states a superiorendent who possesses a valid Missourul superio- trondent's coefficient. Any we (2) statch intricers which wish to share a superiorendent for more than one (1) year shall obtain prior approval from the State Board of Education (nound).

Suggested Square Footage

From The Council of Educational

Facility Planners International

Suggested	OBE	HDE
Library – Ability to seat 15% of student population	609	1600
30 Feet Per Student - OBE ~ 225 X .15% X 30 = 1012.5		
HDE – 163 X .15% X30 = 733.50		
Physical Education/Kitchen/Serving/Dining	1860	1500
Kitchen – 2 ft. per meal		
Serving58 sq feet per capacity of dining		
Dining – 10 – 14 ft. per seated student		
OBE approximately – 2390		
HDE approximately – 2220		
		,
Clinic Area – Suggested 550 sq feet	180	216
Counselor – Suggested 550 sq feet	288	575

PATRON 33	PATRON 3	 We present the siz items that separated themselves, in terms of the Guiding.
d district going forward is" (results	TO Tan Hadfield	Principle grading exercise, and ask hor comarcils and question. This gives use diators to look bot at what was accomplished in the last metring, and wish the memoritant followed the metrin. P
from 6282.0011 Patten Pauel nerefing. Candidation School Dibritch : Deliveing the same high level of education equally across all campases with the population growth issue that were discussed length:	ž	ad via do survey tat followed the moeting. If a a pretty good icebendar as well, because it's familiar textitory. • We then ack our Panel porticipants to work at their fahles to cance up with
	DATE: August 10, 2011	ניגרים מו מחור אין או אוויאון א לא איז אוויאן אין איז אוויאן אין איז
A summanzage suprovement on equity of them we have where leading a reage expenses to a poor economy. Recording to to data-oriented for tradients that record-foreping becomes more of a focus than sectal trading. The mode of a very diverse of interarbly and propering students for the future in a replay.	Tim, we've had a charace to review the data from the first Parron Proted and think that we've to some up with a solid agenda for the second meeting in Ostohen. Sectlemby, in parses that the protein Ostohen Manual Van Section Secti	Bernuse half of the six items identified by the group su being most important dealt with potch investors and addiments, this would seem like mean dimmping of point for the versus is much discussion; and voud strainfuc the their training of the end meaning on a list of vory intervitive lakes coming from the group on thus topic.
	Those forms were: Maintein high scotterio standards	After a few minutes of work, we would ask the groups to report their results, and note them on the tilp chart for discussion.
	 Manitura operiory teachers Analyzing operation of the provided of th	 The district (you and anyone you think would be appropriate) would then eviden the optional that have been discussed to address overconvoluty.
improvinge on executioners: reasoninging all andents' potential. Bislanes of energy the versus compare scalinging.	la lo foitine at these we would define formed. To an another for the director solution	This should be a fairly shcaled review of the options that have been distanced as past of the long range fitning paraming process. We dutk it's important to have an turbacter foreiver of the prost and toost of such, and to let Parel interfaces ask questions.
Porordang a quality adheatsion for all lowes of sundants − high, mediam and low. Biding Pp AAAP renee.	The structure of the structure of the structure data of the structure data for structure dat	 The table groups would then review the options and share their thoughts on presidents.
Koping centituity of the schools while munuping growth. Metery.	them warther 3 scenas litte a good discussion toyic, but perlappo is not us immediately important to you and the district as litture 4.6. Therefore, use sectorimmed that the new Parelo no so follower	The interathere is not to get them to select a periprense, but rather to help the district think this through. From a parton perspective. (We'Li make that clear at the enset, so no one get the wrong (dex.)
Transportation: a sub to be been part school diment with the beat of all banchers and subjects to that our standants start actual to the binding standards with the beat of all banchers and subjects to that our standants		The output from this meeting will provide additional insight for the district, uberg with great todder for a follow-up survey to inclp you move - very defiberancy - novered the best satisfion for your building shallonges.
NO 3 Hair Nove - Mende CL Lands 13 Microsoftware da Bale 14 Weigenergebauer	Party state (see and see	After the actiond year is underway, and that stress is behind you, plasse let us throw what you think about this plan, and if you have any questions. Thanket
		r i
CAMDRATON R.III SCHOOL DISTRICT NOTES OF BOARD OF EDUCATION	Network The Relation States St. 2011	Note-Websuite-Oether 15,781(
RETTRAT Baurd Retreat-Administication Baurd d'Education Room October 55, 2011 sci00 ann.	constantis dans. The statement post and Chapter Banah determinate jawas unceptat handwale data posterminista because di para Reindolanda. Para data paraterizate da constanter anala to che Charto Office. These profestoriani Denethyperen e - Principle e-Antrik profestional derivitament model to che Charto Office. These	Sometime in the not too distant future there is going to be the end for more space to break the K.2 roogra particularly at Creak Beech. Daproved K.2 is going to be that if growth continue.
The Badifield Steparitic-stats Link Let Scenary	Community industriant provide the second product product and an even of liamons. The exploration are presented information of the production of the product product product and the product product product product and the product pr	D. There it signed what a people basider, share what coust more character is stars Haurisons Deck starter (Different could handle a people) basider, and the function of the stars is basid to be based on the starter of the starter is the based of the starter of the starter is the based of the starter of the starter is the based of the starter of the starter is the based of the starter of the starter of the starter of the starter of the starter of the starter of the starter of the starter of the starter of the starter of the starter of the starter of the
The Consideration R.H. Barrot of Schwedian sets for a Bowel Robert on Tereboy. Conduct 25, 2111. Dr. Paul Junes Michael die surveitage	reviewout and meant count product the top in thirting to reminuting an event and the top through which which this start product the dynamic holes could be beneficiant. The hard and Achter Kech missages are obser- possible formed networkingham with present. It that a verify of hole to commission with the public in opti- to the dynamic and the groups.	bet to work with a reaction: avait of the set of the best of the bond intex, beau it that game to be done? It is difficult to act: the publi a building and them not have a place to put it.
Dr. Jense briefet die Daniel west hie beelgeunde auf opgetanse. He is wene of the Chantering Mallalansen in Argentich to restanced growth. Dr. Janes to spinsted bit he way prostet he poolike assoc dinaction and analone remaindening and overangely generally and in the trapestandom seasors who was monage due of the dinaction well. 2011 de State and overanging generally and in the trapestandom seasors who was monage due fanction well.	Rammery – Ja dos Daned constituidar weit, dos Stangia Plan. na s valació. Ruoni spania izera use ina a cena moisoste in tele Standar (s. 174 Standar): Planning Chematica sull hayan mercha; quan swan to anto plannag in medicare almen arregaria. El conservativa de la consensa el esperevelo, requered, el tendere . El pondolo a world te conserva Anne anto Antonio Antonio alma al conservati esperevelo, requered, el tendere . El pondolo al	The Amera used to the band whow and how they word, to more forward. The apply was that a factoring words boyond or the Bond to make a detaining regarding land requisions, possibly retraining a bond gener, and to its possible. The Bond is not been a set of the set of the Bond is not been as a plant is developed to go forward. The plan could include a new Couge for
recovered to a constant the attention when the particular to constant, likewise for the apprintantiant to constant 2008 that an effective sectors are apprecised at the sector likewise of the apprintantiant to the sector likewise of the sector likewise is a sector likewise to sector likewise the constantiant and the sector likewise of the sector likewise is a sector likewise to sector likewise the constantiant and sector likewise the sector likewise is a sector likewise to sector likewise the constantiant and sector likewise the sector likewise is a sector likewise to sector likewise the constantiant wave to the constant likewise the sector likewise the sector.	dut to refrag theor and heavy work. The Data of reviewed senal area fluence and proposed or evaluated (gaves by grade involve. The number are skylop to the Data of reviewed senal area between the Varian and Sacama and Sacama. Insert which there are chosen to be transitly induce an Data one and a the data of 1 is projected that have related into these are chosen to be transitly induce and proposed in the Sacama. Data of Manikey evaluations and courses were reviewed and the data of the data of 1 is projected that have a leader and the statement of the Chakman. Direct. Boy, if the Dotent intraversities and the state with 1,00% the Offense wells in the Chakman.	on the spectra of the second sequence of the spectra of the spectra base is the spectra of th
Statistications and interpret - The disord-private frequency frequencies to have proved in the statistic sector of the stat	As team to conferent with be if the struction of theory. Based, is reaching with its group of the date at futures. As there are also according to the date of the structure of the structure of the date of the structure of the s	prior is reactioned and comprehension of some status. The source is the comprehension of the source of the sour
namowa unanya tengen kurka. Kadimentera yang ang kurka unita yang yang kurka na kurka na hainana gunda kach kunt. Tha kund wila anda ucara ka sa a anang kuratesa Kanta mata yang kuratesa ang kuratesa yang kurka na kung kurata a ali anang kung kula kulana.	ll de Dané denider le applee de alse ef togerook and Exordans hads inning K-1 departantian, a las el time toudd perch de acquest tange. The neural M-statutant's basined a study les stange. The Dahma weakd neural to some franky mai tragget underse in described.	The ladvose is that behavior is an low set and that fullibly its much an excising analysis of Orge Berth and locating expanding a Digenoid Elementory. The Space freedo in rotative a transformed and long sequences with the ensumery. The goal mean is that the Division constants a lad of diare listent and down arrayments due to a rotationality, allowing a set of the Division constants a lad of diare listent and down arrayments due to a rotation and a site with a bound a set of the set elements of the output of the output of the distribution of the distribution of the output of the outpu

Then you will fuel you will gauge the public's typu may only hear show those who oppose the idea.

CAMBRYTON R.III SCHOOL DISTRICT NOTES OF BOARDON R.III SCHOOL DISTRICT Bend Bereat - Administration Structures and the approximation Bend Bereat - Administration Building, David of Education Room Networks - Statil - Statiling - Statil		PATRON INSIGHT	1. One of the Grading Principles that the group identified at the first interface at the first interface at the first interface at the interface transmers and interface transmers and interface transmers. Interface transmers and interface transmers and interface transmers and interface transmers. The interface transmers and interface transmers and interface transmers and interface transmers and interface transmers. The interface transmers and interface transmers and interface transmers and interface transmers. The interface transmers and interface transmers. The interface transmers and interface transmerses. The interface transmers is not interface transmers and interface transmers and interface transmers i
Network Data April restanced secreting: a table secreting:		Model - Werbanister - Shorting - Str. 2011 Eq. 5 Midd Allen + a plifty and a l'active present, when they a bit who much dished a and out when plotty and a straight of and out when the lifety of the straight of th	
More Werkburgen Collect 51, 2011 Parts The Merkburgen Collect 51, 2012 Favor gover processor 1. Barling in the Conselection of the Merkburgen 2014 Parts Parts Parts 1, 2012 Favor gover processor 1. Barling in the Conselection of the Merkburgen 2014 Parts Parts Parts 1, 2012 Favor gover processor 1. Barling in the Conselection of the Merkburgen 2014 Parts Parts 1, 2014 Parts	$\frac{1}{12} \sum_{i=1}^{n} \frac{1}{12} \sum_{i=1}^{n} \frac{1}{12$	 Polse - Workstone - Normales 23, 2011 Ale: Heldfield with sock mean information about the Operator Human ground on a Audion, Stense, Ale: Heldfield with sock mean information about the Operator Human ground on a Audion, Stense, The Banda arguest and Stenses and Sten	Total and a start of



2-4.1m the April mreting, the Panel Stacufford server) steps the district could take to help visitive balance and understanding about the visite both automics and surfaction for student's character. This are lated below. Thisly not do you think is the meri prepent step the district could late. What we have be second and meri recoil is which and the district could late be second and and be approximately are able with the district could late the second and and a step and would be thick and the second late of a scenderable. In which "therman" hear word 1, plant action of a step of a step of the step of a step of the step of a step of the step of a step of the step of a step of

Board of Ed. 3-point weighted sents points	8	10	8	L	3
Patron Panel Spourwighted scale public	24	£1	10	6	3
Item	Provide a written guideline that helps students make sound choices for their level of involvement in activities (and how to balance that with esedentic requirements)	Work with teachers to help guide students to the right level of involvement in activities	Make certain that funding is appropriately balanced	Do a better job of explaining to the community the value/importance of extracurricular activities	Make cortain that the district's balance is comparable to neighboring districts

5. Is there anything the on the toyle of "Achieve balance and understanding about the value of the haddance and achieves and achieves a studiestic section" that must have thomgato of other data that into ' to the life? "Part responses were received an this quantum, One person and ' yao." The odder four responses are reported in verbinging the for the other four responses are reported in verbinging the section."

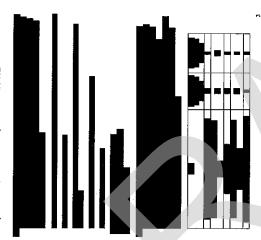
Strevy and must be see what they hear plane attribute. Make war was a set what SAANES of activities (whath 1 binds Createring had) and Serra the brackies and importance of all, so that one type of which y down bracking had been in importance or faulty.

•

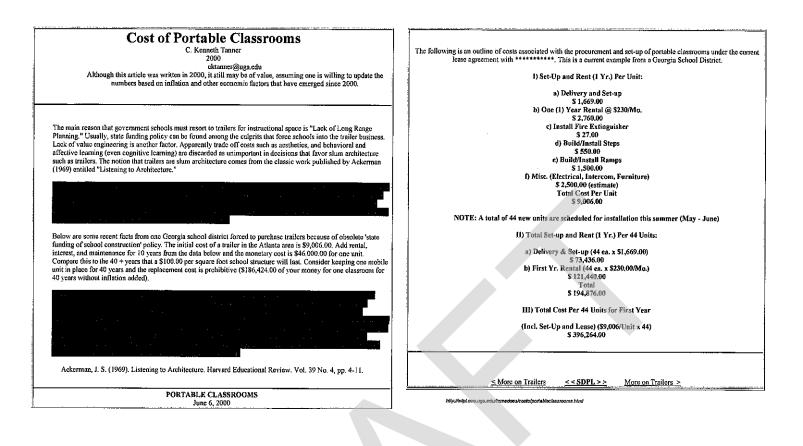
ы

Activities should be a lesser issue. You will not attend college or cotor a high-lovel position on sport-hand, or

• No regionre state i dat net artend the methog and the topica they discussed secand complete. 1 will commend to a will commend the test 'index control to the discussed's second to a will commend the test' 'index control to the discussed's to a subdatering district. They have no discusses. With a subject registration of the test' index control will be explosible to a control to the district registration of the subject registration of the control to the district registration of the test' index control to the district. The test as index control to the subject registration of the test registration of the test' registration of the test registration of the test registration of the test' registration of the test registration of the test' registration of test' registration of the test' registration of test' registration of test' registration of test as the test' registration of tes







Portable Classroom Average Costs

Portable classroom trailers are far less expensive than modular buildings. They can be leased for anywhere from \$100 to \$500 per month and purchased from \$15,000 to \$45,000. Keep in mind that you! If have to pay several thousand upfront for delivery and setup. With a lease, plan on spending \$10,000 or more the first year and \$1,500 to \$6,000 every year thereafter.

Portable traillers for schools tend to cost more than trailers that are used in private industry because they have to be equipped with certain features to meet state and federal regulations. You'll need fire extinguishers, bathrooms, a handicapped accessible ramp, and proper heating and air conditioning systems. Don't be surprised if the price that you're quoted falls on the high end of the ranges above.

Modular building prices are more difficult to predict because there are more options when it comes to size and features. Modular portable classrooms are customized in the factory to meet your space requirements and/or match the look and feel of your permanent structures.

•			

ost him

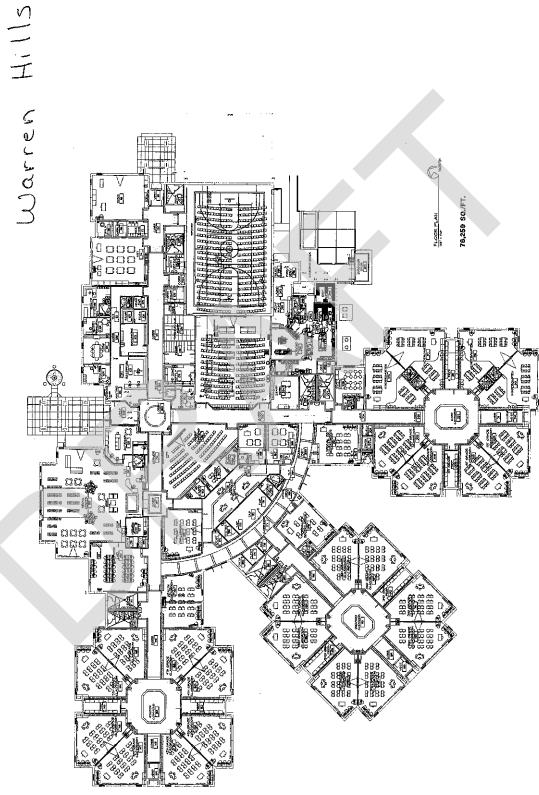
STUDENTS PK - 4 POSSIBLE BOUNDRY CHANGE 2012-2013

	ELT	RUNA	KL.	LZYD	YRD	SPRV	SWSV	
РК	0	0	0	1	1	0	0	2
· K	1	1	1	0	10	4	0	17
1	0	1	0	3	14	, 5	0	23
2	0	1	0	2	8	4	0	15
3	0	0	1	4	8	3	1	17
4	0	3	1	2	15	1	0	22
Ľ	1	6	3	12	56	17	1	96

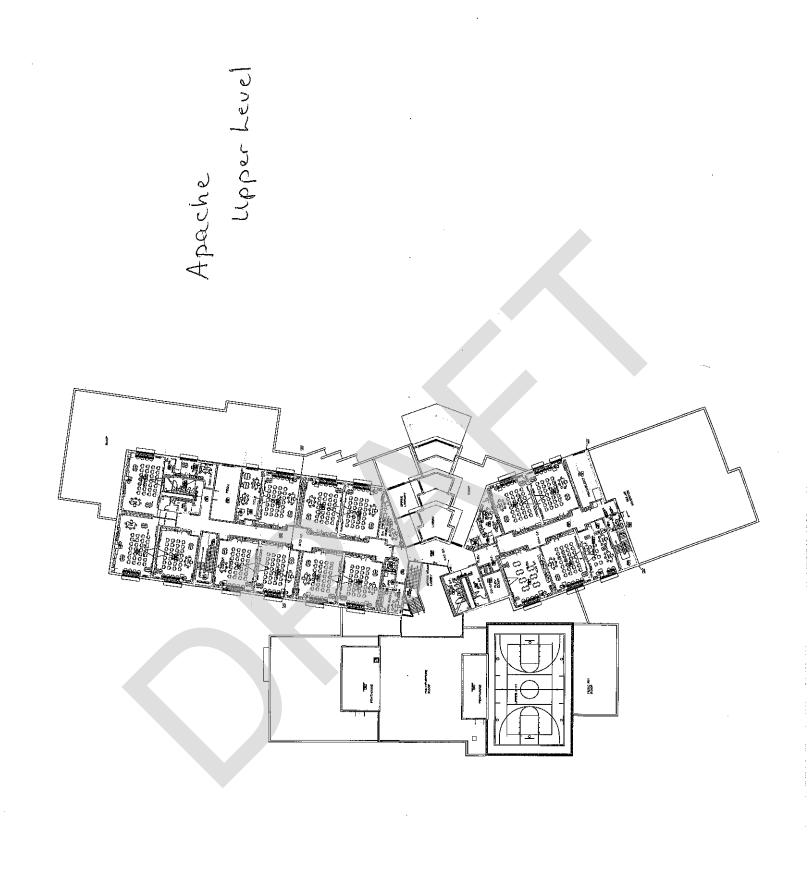
ELT - EL TERRA RUNA - RUNABOUT ~ YRD - Y ROAD

KL - KEY LARGO SPRV - SPRING VALLEY LZYD - LAZY DAYS SWSV - SWILL VILLAGE

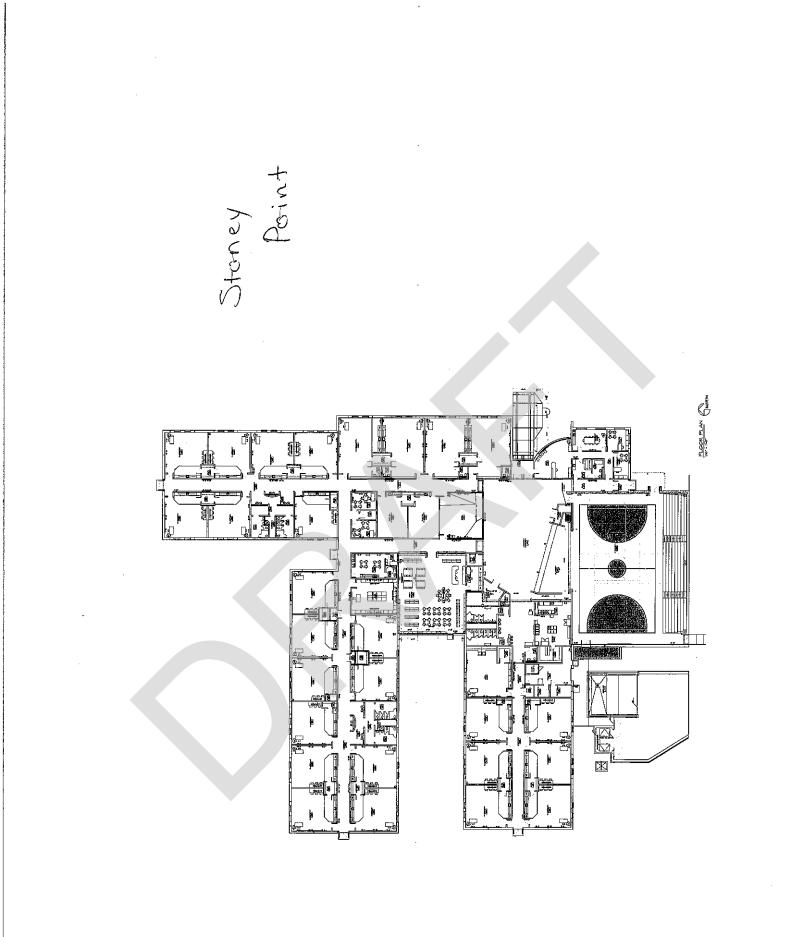


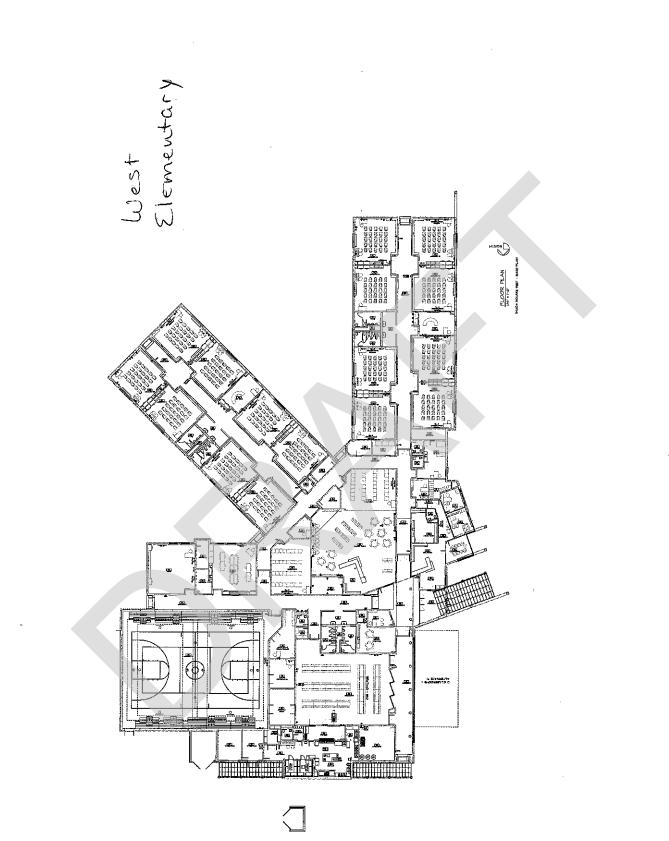


Apache Lower Level 綗 85 卧 Ē ł 胴 5 Ð ÷. ž 5 8 8 F 1 骲 Į. 骲 ł Ð ŝE Þ HI THREE Ħ 2 a



.





ACI Strangkiser	3. Conversion of existing Maintenance Building to LCTC Programs	a. Renovation of Lower Floor to Food Science Lab \$367,100	b. Renovation of Upper Floor to Classrooms 283,000	C. Subtotal c. Subtotal \$550,100	ntary d. Design and Construction Contingency (10%) 65,010	e. A/E Fee, Testing, Printing (8%) 52,008	1. Furniture and Equipment (10%) 65,176 55,010	s332,128 \$332,128	\$ 1,308,418	a. New Building 15,150 st. @ \$125 \$1,893,750	1,309,418 b. Site Excavation and Utilities	\$17,022,430 c. Subtorial \$2,243,750	d. Design and Construction Contingency (10%)	e. AIE Fee, Survey, Testing, Printing (10%) 224,375	f. Furniture and Equipment (10%)	g. Total		324,940 5. Total All Projects \$33,413,879	34,915	\$9,311,255	ontingency (10%) 981,126	Viriting (10%) 981,126	0%) 981,126	
		CAMDENTON R-III SCHOO	BIDDING 2012	NOVEMBER 23, 20	1. New K-4 Osage Beach Elementary	3 Section with separate Cafeteria and Gymnasium and 3 Classmoms for Early Childhood	67,408 s.f. @ \$172	Site excavation and Utilities	Design and Construction Contingency (10%)	A/E Fee, Survey, Testing, Printing (10%)	Furniture and Equipment (10%)		Note: Cost of Land not included in Cost Estimate	2. Addition and Renovation Hurricane Deck Elementary		3 Classrooms for Early Childhood	1) Addinon 54,950 s.f. @ \$172	2) Kenovation 16,247 s.f. @ \$20	Uennomuon 13,966 s.f. @ \$2.50		Design and Construction Contingency (10%)	A/E Fee, Survey, Testing, Printing (10%)	Furniture and Equipment (10%)	

Topic: Lacettan of respondents' residences In a offert or actually railed the general population pattern is the divisiv, completed calls were divided as desorbed in the start bolow. The there expension dimension of the start bolow. The output of the division was a load of the matching regimered to regulation and match of the the individual was a load of the activation of the start bolow. The output of the division of the start of the activation of the start bolow. The output of the numbers of the and the start of the activation of the indervision for the start of the and the start of the activation of the indervised the output of the activation of the and the start of the activation of the indervised the output division of the and the start of the activation of the indervised the output of the activation of the activation of the activation of the indervised to the activation of the activation of the activation of the activation of the indervised to the activation of the activation of the activation of the activation of the indervised to the activation of the activation of the activation of the activation of the activation activation of the activa	4. To make certain that we have people from all parts of the district participating in this survey, which of the following best descripts to the VL fact of locases we much regressiones, radium share proceedings, displayed before, which of regressiones in acch sugment	isbuilded by the district as built representative of the general population patient.	In the general Contractions were, for example, Linn Casek, Number, Marchard Contractions were, for example, Linn Casek, 220 In the new near of XCK (or example, Casepter 2019) Data are near and to the Internet Deck Bridge, 54 40 counside the Sunice Brach or Flatricean Deck mode				Ϋ́		Crease adultations "Shore that's to work A. Gway." "More therp'to so not agained" and "Mide no difference") to proper Clease by the classific data addition of the didrict and another approaches in carding regime, par no dimeter strated revel to the isotacidad. Note: "" squared the surface of the classific data and any and	with "versul" serves, treates there respondents related to serve this question. Folder antimeters are associated as the serve that question. We can also associate associated as a server that and the server that and the server associated as a server as a se	36%	Proven SPA, 22% 3 Norish 15% 12% 22% 3 Address 23% 12% 2 Address 23% 12% 2 Address 23% 12% 2 Address 2 A	Nether Fd13r Fd13r Fd13r Fd13r Fd32r Fd23r Fd23r <t< th=""><th>Dimment behavior 25% 64% 66% 7% 5% 55%</th></t<>	Dimment behavior 25% 64% 66% 7% 5% 55%
This level of quarky parts the good woing projections at rick, because individuals who find the even with the proposal is general-two are need overly statisticated by one or both of the projects-rarry hyper the opportunity to vora, assuming that others will take sense of that responsibility. There is a beam of testing the project shares and working its first, mary of them properly and their categories are morely frammable working in the project shares the provide market the project shares the project shares and the responsibility. There is a first is request in the project shares the project shares the project shares distance the growth annelses that are shrings a product of this plan, or the level distance the growth annelses that are shrings a product of this plan, or the level distance the growth annelses that are shrings a product of the project and the distance of these projections will be compared by the distribution of the cannot of these independent shares are been of the unit down of the product by compared are the an independent states are been and the dust and the area the product and the compared area the compared and the down of the dust the states area transmission of the projection states are been and the distribution will be a states by compared and the product states the compared and the dust mark the projection will be compared at the product states the states of the product and the product the states of the product and the product and the product the states of the product and the product the states of the product theory and the product the states of the product theory and the states are the states are are as a state of the product theory and the product theory and the states are as a states of the product theory and the states are as the states are as a states of the product theory and the states are as a state of the product theory and the states are as a state of the product theory and the states are as a state of	growth in matter populations are advey and repetitively started. Again, not corpore will come to understand and balance that advesting the relation to make a strategic effort to get this information out repeatedly for these who will be each to bearing seet information.	The survey report that follows presents the data by traje case, while held writes analysis following such heading, and all the questions, answess and appropriate cross-tabulations.						As you say baow, the Candenton R.S. School District is considering using voters properve tables in April 7015 for valuing surface recorrection projects. The new graph to have with your the specific detas thrugh discussed for the Dong Detast. June Districtor Deta Districtory School that could be archited in this proposal.	 The bond itsuic could include funds that would be used to build a school that would repare Courge action Structure and actions that action providy rate of the source overcurrent of the based on the growth that its provide the source overcourse of the source overcourse. 	efforcing the charge program area in the neutron efforts area in the neutron effort, the super- prover the ergination for currents school, and it inclus some menuicies typically found a futurentry school and that would have to its providency, and the goal would be not be the first metric and that would have to its providency, and the goal property work singularity, would you be more filled to work in first-or of the this property work singularity, would you be more filled to work in first-or of the	hund issue, mort likely to vote against, or vould it make no difference to you?	Macri Reby to true in frort Resemine of the provide the provided of th	dary School by soms. If the pr Deck Elemen : hond issue, n at?	More Itely to voit in favor 255, More Itely to voit in favor 255, Make yo difference 255, Dan 1 kanw (part read) 95,
PATRON INSIGHT	in November 2012. a five minute thereboare study was conducted with 400 radionly solvered in model/communications in the Canderaton R-3 School District who are regimened to vote isolary.	Les survey presenta une constar e trarrent lumang regutung a potential ballot testes that would find the replacement of Osage Basch Elementary and the reprovadors of Humisune Deck Elementary at no tax instrues to residents.	The ended scale with the future has been meaning (a), semicirize morth in the lowed of target of another allowed the future of 2011 another. Otherwise the strength high lowed of majorent always reacted as Election Day downs user and votes are safed to mark with final charks proposed on the special domain and another and work and a solver the proposed on the special domain.	On the contrary, contained within these tranks are two pieces of data that magnet more wells that the dwe dwe threw more ward fielded Day (I' that at the final propend) by the defined to its promosily to table central their worse definity understand that propend's tells.	uprusers). • While the projects themselves generate much more support than explosition, there is very significant proceeding of adviountly was said that industing one or both in a properal world "radio an difference" in their wolling the dist.	19311 વિદ્યાર કેળભુદ અન્ય દાર પ્રસ્થાક 9.14 દિલ્લોર ૨૦ વડા ૧૧.14.19.2544 વાલ્યન્ટ્રિક્સ ૨૦ વડા ૧૧.14.19.2544		Topics Support or uppositions to the projects being considered The two project ideas - building a replacement for Chage Baseh Elementry and recording Hanciene De Althendord - rece percends indexing (resolution, reaching, recording hand several and other and handing behald these project ideas.	Adet exceptioner was easil, respondents were ached if including this project in a final proposal result ands them: there is no was not factor. "Including this project in a final or would it made not difference" in this two one for an exceptional.	For the replacement of Oronge Bench Ethementry, diffs, said if vould ranke them "more Biolyto yoo to interror, this (19% soid voce licky) to voce they to voce spire," and 54% soid it wood' makes to difference." En ty Yuzany 2011 and 19% soid they would be "and it wood's makes to difference." En ty Yuzany 2011 and 19% soid they would be "more tikely to yoo against and 21% soid "indea to difference."	This suggests that support has solvened somewhat (in that the 6% difference is more than the 5% Margin of Error for hils study) and opeitry has grown.	In some of the Hurisoure Deck recordisces. SN's stail "mace likely by vole in facor." officients (1) by val' more lifely to vole agained and 25% stail of vole of the con- cided 10 by val's and the level of stapent has intervaled at a anticidently splittent for the size hanny. 2011 (Form 1 vole 40 by a data the test of sportide has decreased (a had been 1%). This could be, primary a strend of the decision being rando to across Brunan 2044, relative regions i a size strend and the decision for a more thread with a strend and the activity of the strend of the decision for a brunant 2044, relative regions i a size strend of the decision for a more thread with a strend and the activity of the strend of the decision of the activity brunant 2044, relative regions i a size strend of the activity of the activity of the discussion 2044, relativity in size the strend of the activity of the activity of the discussion 2044, relativity and the relativity of the activity of the activity of the discussion 2044, relativity of the activity of the activity of the activity of the discussion 2044, relativity of the activity of the activity of the activity of the discussion 2044, relativity of the activity of the activ	The invel of "don't brow," respondence was identical on the Okage Barek, Elementury explorement, and was obtain sightyro in the Planticane Deter Lower social social (stock) in social as individually equidantal lowel). Noticer of these two "don't know?" Preventingers is percolarged entropy, and the social state there is use and and perconamong percolardo vorses. The sizes term quies terthy, in the moduly high level of quidy that much the manusciel, in terms of geiting out for statements to act when the inform pattors, much the manusciel, in terms of geiting out for statements that can be high inform pattors.	Crass-tabulations were completed by type, length of time Eving in the district, andowi attus, gooder and leadershot of redensers, within the new are sound matering, annihest (such as more socials, "make no difference" on the Ocage Beach Elementum repleasement more Completions tradicate than assisting "marce lakely to volv in flower"), the ovenull tene remains morely positive, with lack of tradenst in a solid second place in dimension every group.

m

What growth? Where are those figures corning from? They could well use buildings in Candenton. Some will ride the loss if they have to, We worked in the district and know how things get dom. Until a Detakion is a district and know how things get dom. My kick go to private school, and I don it want to pay more taxes for something day you it. My kick set no lenger in school, and I don it want to pay more taxes. My kick set no lenger in school, and I don it want to pay more taxes. My kick set no lenger in school, and the normy appropriately. Bot convinced the district would speed the money appropriately. Boted on growth projectione? Until that actually lappens, dan't build on a gauss.	We need an end on the second state of the seco	<page-header><text><text><text><text></text></text></text></text></page-header>
7. Nor that you have been die plann heltig considered by the Consideration Additional For Works you service that we have you this yours, if the rectain were plant and the formation of the service of the construction of the service of the service of the service of the service of the service on which is cased: ""A service of the service of the service of the service provided is cased: ""A service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the ser	 What if the propeal reached in NO to it increase? Would your it in the store the method properties of the store of the method. Annow The Stand International Constraints of the store of the method of the store of the method. Annow The Stand International Constraints of the store of the store of the method of the store of the method. Annow The Stand International Constraints of the store of the store of the store of the method of the store of the store of the method of the store of the stor	<page-header></page-header>

5

Topic: Level of support for the ballot issue before and after learning it would not require a tax increase

Having shared their thoughts on the specific project ideas, the survey then asked respondents to state their level of support or opposition to a ballot issue – first in guestal, and then silts heating that the proposal would not require a tax increase.

Support was very attenue for the proposal in general, with 7155 saying they would citize restrongly (wert "ar throw it proposal that countised these proposal that can be arready at the care of the same year 1 anovey, which supgess as startly det of information and durations. The rest attinkes that these gives and the decision to resords – radiar that propose - Euroneous Deck iaon much an impact.

When informed that the proposal would not require a tax increase, support jumped to an almost unheard of \$3%, up from 73% in January 2011.

In 2.0 years of school district research, only outs other time has the support level on a no-resciences definitions been in the 88.0. On Exception D24.4 bit all years in the high OG, indicating yith how much such unsumly high support one and will recede us the district matics for case and Anyatyses have the chance to weight in as well.

Yet, with both numbers (general and no-tax increases) growing meaningfully next, researching how years, the total loss is constrained and how the its simply and to assume that the lower end of the 25% Mengin of Erron is the next scanner awy, to view these results, and that they will pull back some from that on Election Doy.

All of this caution is simply to reinforce the importance of Keeping up a startly stream of the massages of fixed protence and southly projects from the time after the ballotisand is subtracted right up until Election Day.

I wish I could believe it would be a no lax increase.

I personally don't see that much growth to warrant a new elementary school. Just an overall had economy to be spending money on building schools.

I would probably be in favor. if I really thought there would not be a tax interest.

Don't want my taxes mised, and they would be.

I'm not convinced it is treby needed.

Find the money to build these schools elsewhere, not from me.

I have no interest in the district, because I have no kids,

If you an renovate Hurricane Deck Elementary, why not Osage?

Don't trust the administration to properly handle the money needed for these projects. These schools are not really close to me, so it doesn't affect me.

2

12

13. Bo you have any children ng grandchildren who previously were studients in the ultrates, but who have granaused? Adead only of the 276 regrondents who answered question 12 silter "yes, grandchildren," or "ho." Nambers, rathe them percentages, altylinged.

Number	101	13	6	81	
Response	Yes, children	Yos, children and grandchildren	Yes, grandchildren	No	

14. RECORD GENDER

Percenta ge	56%	44%	
Response	Female	Male	

E

BUILDING DATA RECORD

Hurricane Deck Elementary Original Construction 1952 First Addition 1966 Last Addition 1996

Osage Beach Elementary Original Construction 1938 First Addition 1966 Last Addition 1996

Dogwood Elementary Original Construction 1941 Addition 1958 Addition 1973 Addition 1989 Renovation 1993

Hawthorn Elementary Original Construction 1971 First Addition 1976 Second Addition 1985

Oak Ridge Intermediate Original Construction 1990

Camdenton Middle School Original Construction 1967 First Addition 1987 Second Addition 1994

Camdenton High School Original Construction 2007

Lake Career and Technical Center Original Construction 1982 First Addition 1989 Second Addition 2011

Horizons Original Building - Unknown

OPTION 1

Option 1 looks at refunding the Series 2005 bonds (partially in 2013 and the balance in 2015) as well as the Series 2007 bonds in 2017. We would not refund the Series 2008 bonds (little or no savings) nor the lease purchase. We then would issue \$10,000,000 of new money in 2013, \$45,000,000 in 2014, \$45,000,000 in 2014, \$45,000,000 in 2014, \$10,000,000 in 2015 for a total of \$35,000,000. All bonds would be issued on a tax-exempt basis. The calculation below does not include extending the Series 2005 bonds or the Series 2007 bonds out which will need to be done for cash flow purposes.

Below is the summary for that option (assuming conservative interest rates)

Savings from refunding Series 2005 bonds in 2013	\$2,350,000
Savings from refunding Series 2005 bonds in 2015	\$1,125,000
Savings from refunding Series 2007 bonds in 2017	\$1,275,000
TOTAL ESTIMATED SAVINGS	\$4,750,000

Amount of additional levy needed to implement new issue (all in debt service)

\$0.10

OPTION 2

Option 2 looks at trying to complete the new issue using the existing debt service levy (currently \$0.20) and the levy devoted to the lesse purchase (currently \$0.11). This can be accomplished by refunding all of the debt using tax-exempt bonds whenever possible and taxable bonds when required by law. We would again issue the new money debt in the same issuance as Option 1 (\$10,000,000 In 2013, \$15,000,000 in 2014, and \$10,000,000 In 2015). We would extend the tax exempt refunding of the Series 2005 bonds to 2032 and the taxable refunding of the Series 2005 bonds to 2026 (they are set to retire in 2024, but will need to be extended in any event). The taxable bonds to refund the Series 2005 bonds might actually be shortened by 1 year. We would also refund the Series 2008 bonds and incorporate them into the new tax exempt portion of the Issue and finally refund the lease purchase with taxable bonds.

CAMDENTON R-III SCHOOL DISTRICT

DEBT SERVICE ANALYSIS WITH AN ADDITIONAL \$35,000,000 FOR NEW CONSTRUCTION

VOTED IN APRIL, 2013

Below is the summary for that option (assuming conservative interest rates)

Savings from refunding Series 2005 bonds with tax exempt bonds Savings from refunding Series 2005 bonds with taxable bonds Savings from refunding Series 2007 bonds with taxable bonds Savings from refunding Series 2008 bonds with tax exempt bonds Savings from refunding lease with taxable bonds	(\$ 700,000) \$ 900,000 \$1,950,000 (\$ 200,000) (\$2,350,000)
TOTAL ESTIMATED SAVINGS	(\$ 400,000)
Amount of additional levy needed to implement new issue (assuming transfer of \$0.11 from Capital Projects)	\$0.01

LEVY INFORMATION

As a side note, we have analyzed 16 (15 plus Camdenton) different debt levies of school districts with high assessed valuation per pupil for your review. These are from FY 2010.

SCHOOL DISTRICT	ENROLIMENT	DEBT LEVY	AV PER PUPIL
Clayton	2,509	\$0.6230	\$408,837
Ladue	3,939	\$0.3500	\$375,249
School of the Osage	1,869	\$0.3200	\$285,048
CAMDENTON	4,127	\$0.1700	\$259,399
Parkway	17,456	\$0.3400	\$252,943
Pattonville	5,528	\$0,4900	\$243,995
Kirkwood	5,110	\$0.3650	\$235,927
Lindbergh	5,696	\$0.3800	\$213,560
University City	3,049	\$0.7380	\$198,727
St. Louis City	23,576	\$0.6211	\$186,515
St. Charles R-VI	5,100	\$0.7400	\$184,097
Washington	4,144	\$0.2900	\$179,439
Kansas City	15,826	\$0.0000	\$175,983
Center	2,282	\$0.8600	\$172,885
Webster Groves	4,271	\$0.5610	\$165,747
Mehlville	10,699	\$0.0300	\$163,855

Bond question – Draft of 01/03/13

QUESTION

Shall Camdenton Reorganized School District No. R-3 of Camden County, Missouri, issue its general obligation bonds in the amount of \$43,000,000 for the purpose of constructing a new elementary school at Osage Beach, repairing, renovating and building additions to Hurricane Deck Elementary School and furnishing and equipping said facilities; upgrading safety at existing school facilities; and acquiring buildings, improvements, furnishings and equipment now leased to the District by paying off and retiring outstanding leasehold financing obligations?

The authorization of the Bonds will authorize a debt service tax levy in addition to the other taxes provided for by law on all taxable tangible property in the District sufficient to pay the interest and principal of the Bonds as they fall due. The District's debt service tax levy is estimated to increase approximately 10 cents, from \$0.20 to \$0.30 per one hundred dollars of assessed valuation.

CAMDENTON SCHOOL DISTRICT Summary of levy options Estimates for 2013-14

CURRENT LEVY AND ESTIMATED LEVY WITHOUT BOND ISSUE

Incidental Fund	\$1.3300
Teacher's Fund	\$1.1800
Debt Service Fund	\$0.2000
Capital Projects Fund	\$0.1600
TOTAL	<u>\$2.8700</u>

OPTION 1 - BOND ISSUE FOR \$35,000,000

Incidental Fund	\$1.3300
Teacher's Fund	\$1.1800
Debt Service Fund	\$0.3000
Capital Projects Fund	\$0.1600

TOTAL

<u>\$2.9700</u>

NET INCREASE OF \$0.1000

OPTION 2- BOND ISSUE FOR \$43,000,000

Incidental Fund	\$1.3300
Teacher's Fund	\$1.1800
Debt Service Fund	\$0.3100
Capital Projects Fund	\$0.0500

<u>TOTAL</u> \$2.8700



Educational Division of ACI/Boland

CAMDENTON BOND ISSUE APRIL 2013 PRELIMINARY SCHEDULE

JANUARY 11, 2013

- January 14, 2013 Board meeting to place Bond Issue on ballot.
- January 22 & 23, 2013 Administration and staff meetings to develop Ed. Spec.
- January 22 25, 2013 Establish campaign committee set meeting dates.
- January 25, 2013 Finalize Ed. Spec. and Space Program.
- February 6, 2013 Review design options with District and select preferred.
- February 11, 2013 Board meeting to review designs.
- February 13, 2013 Preliminary display boards for District review.
- February 11 15, 2013 Finalize campaign strategy key committee assignments
- February 15, 2013 Display boards completed.

.

February 18, 2013

Kickoff Campaign -

- Communication plan
 - Presentations
- Endorsements
- Community Forums
- Mobilize Volunteers

April 2, 2013

Election

Election Watch Event

11477 Olde Cabin Road Suite 100 St. Louis, Missouri 63141 T. 314.991.9993 F. 314.991.8878 11229 Nall Suite 140 Leawood, Kansas 66211 T. 913.338.2300 F. 913.338.2003 1421 E. 104th Street Suite 100 Kansas City, Missouri 64131 T. 816.761.8900 F. 816.763.9757

Approximate Cost for Microphones in Board Room

Everything is priced with retail prices as a basis to start from for a bid process.

SOUND SYSTEM:

2 EA. AUDIO TECHNICA AT-MX381 SMARTMIXER - (\$2169.) \$4338.00 1 EA. DBX DRIVERACK PA+ PROCESSOR - \$699.00 1 EA. QSC ISA500TI POWER AMP - \$911.00 8 EA. ELECTROVOICE EVID C8.2LP CEILING SPEAKERS - (\$165.) \$1320.00 12 EA. AUDIO TECHNICA U857Q GOOSENECK MICROPHONE - (\$296.) \$3552.00 12 EA. AUDIO TECHNICA U857Q GOOSENECK MICROPHONE - (\$296.) \$3552.00 12 EA. AUDIO TECHNICA AT8666 DESK STAND FOR ABOVE - (\$104.) \$1248.00 1 EA. FURMAN M8X RACK POWER SUPPLY - \$99.00 1 EA. LOWELL 2012B EQUIPMENT RACK - \$225.00 1 EA. INSTALLATION CABLE & CONNECTORS - \$690.00 1 EA. INSTALLATION LABOR - \$1500.00 **COMPLETE RETAIL TOTAL FOR ABOVE - \$14,582.00**

The above gives a total of 16 automatic channels through the SmartMixer. This mixer is very easy and will keep all of the microphones performing without the need to be near the mixer. You also have eleven microphones for the board table, assistants, student advisors, and one at a podium all with switched bases so they can be turned off if you want.

The mixer will have compression and gates for all of the channels, and the DriveRack PA+ will provide the same again for the entire system, as well as providing tone control and keeping feedback in control if someone did something to a microphone.

All of the above will pass through the ISA-500Ti power amp and out to the EVID full range, two-way ceiling speakers which will give you a very clear and clean reproduction of sound in the room no matter how full or empty it may be.

All of the equipment will be enclosed in a nice equipment rack where there will be a single switch to turn the system on or off, making it a very easy to use, hand off system. It will also have complete outputs for recording to about any format you will want.

PLEASE KEEP IN MIND THAT THESE ARE RETAIL PRICES AND THAT OUR COST SHOULD BE LESS ONCE WE GO THROUGH THE BID PROCESS.

In addition, I would like the Board to consider the following items:

1	Screen Motorized, recessed in ceiling	\$1,317
1	Projector	
	Mounted in ceiling	\$250

Linda and I have had the opportunity to visit with the representatives of Board Docs and think it would be a valuable addition for the future. Some of the benefits are: it would offer greater security, a library of documents from other boards across the United States, electronic voting, extended archiving of board meetings, and the ability for the board secretary to capture minutes within the program. Our website meets the needs we have now, but I have a concern that we need to begin to think about a better long-term solution. The approximate cost for this would be about \$10,000. I know that sounds expensive, but for a software program of this magnitude, it is fairly reasonable. The company would send a representative to train all users of the program at all levels.

http://www.boarddocs.com/

January Budget Amendment

705.41 705.41 49000 5000 25000 15000 28900 12000 6900 0006 3000 -384.16 23190 5898 -7125 3224 2244 4600 1200 20000 2001 -19434 -47594.3 4230 4800 2000 1200 24900 4500 4860 17807 49000 25000 15000 28900 12000 6900 3000 23190 5898 3224 2244 4230 4600 1200 705.41 705.41 5000 20000 9006 -384.16 -19434 17807 47594.3 -7125 4800 2000 1200 4500 4860 2001 24900 Difference 49000 5000 25000 0000 15000 19100 12000 6900 9000 3000 23190 3501 5898 23432 3224 2244 4230 4600 1200 4800 2000 44294.59 1200 2305.41 4900 4500 6860 **Budget Revised** 45000 1600 30000 48000 1500 5625 2000 Ò 0 0 384.16 0 0 19434 7125 0 Ċ 0 47594.3 0 0 0 **Budget Adopted** 21st Century Other Purchased Services 21st Century Other Purchased Services 21st Century Other Purchased Services **Title II.A Other Purchased Services Title I Other Purchased Services Fitle I Other Purchased Services Fitle I Other Purchased Services Title I Other Purchased Services Fitle I Other Purchased Services** 21st Century Classified Salries 21st Century Workshop Fees 21st Century Workshop Fees 21st Century Workshop Fees 21st Century Workshop Fees **21st Century Workshop Fees** itle II.A Workshop Fees 21st Century Travel 21st Century Travel 21st Century Travel Title II.A Supplies Sp Ed Textbooks litle II.A Travel **Sp Ed Supplies** Fitle II.A Subs Description 113-2210=6344-000-465 113-1221-6411-000-000 113-1221-6431-000-000 113-2210-6343-000-465 113-2217-6151-000-459 203-2210-6121-000-465 113-2210-6391-000-465 113-2210-6411-000-465 13-1251-6391-408-451 113-2217-6151-110-459 113-2217-6151-403-459 113-2217-6343-110-459 113-2217-6343-403-459 113-2217-6344-110-459 113-1251-6391-000-451 113-1251-6391-402-451 113-1251-6391-403-451 113-1251-6391-404-451 113-2217-6151-000-217 113-2217-6151-105-217 113-2217-6151-402-217 113-2217-6151-404-217 113-2217-6151-406-217 113-2217-6343-404-217 113-2217-6344-205-217 113-2217-6344-403-459 113-2217-6344-404-217 113-2217-6344-406-217 113-2217-6391-105-217 113-2217-6391-110-459 113-2217-6391-205-217 Account Code

113-2217-6391-402-217 21st Century Other Purchased Services	2000	0	-2000	-2000
21st Century Other Purchased Services	0	5500	5500	5500
21st Century Other Purchased Services	2000	4930	2930	2930
21st Century Other Purchased Services	2000	1220	-780	-780
21st Century Supplies	3000	0	-3000	-3000
21st Century Supplies	1000	21956	20956	20956
21st Century Supplies	0	14000	14000	14000
21st Century Supplies	1000	14523	13523	13523
21st Century Supplies	1000	0006	8000	8000
21st Century Supplies	0	0006	0006	0006
21st Century Supplies	1000	0006	8000	8000
21st Century Supplies	1000	9386	8386	8386
21st Century Certified Salaries	49912	38289	-11623	-11623
21st Century Certified Salaries	0	52522	52522	52522
21st Century Certified Salaries	72976	44052	-28924	-28924
21st Century Certified Salaries	92669	77923	7947	7947
21st Century Certified Salaries	64333	60117	-4216	-4216
21st Century Certified Salaries	73256	43389	-29867	-29867
21st Century Certified Salaries	62288	45357	-16931	-16931
21st Century Equipment & Furniture	1281	0	-1281	-1281
21st Century Classified Salries	D	3087	3087	3087
21st Century Classified Retirement	385	1333	948	948
21st Century Workshop Fees	0	1200	1200	1200
21st Century Workshop Fees	0	4290	4290	4290
21st Century Supplies	0	12000	12000	12000
21st Century Travel	0	2244	2244	2244
21st Century Other Purchased Services	0	7500	7500	7500
Transportation Secure our School Grant Equipment	30000	0	-30000	-30000
Transportation Repairs	25000	35000	10000	10000
Fransportation Computer Hardware	0	1000	1000	1000
Transportation Vehicles	330000	332500	2500	2500
	1001669.46	1186697	185027.54	185027.54
				115527.54

Account Code	Description	Budget Adopted	Budget Revised	Difference
113-0000-5465-000-465	Title II.A	75000	110,000	35000
203-0000-5465-000-465	Title II.A	75000	124,000	49000
113-0000-5459-000-459	21st Century	0	229867.81	229867.81
203-0000-5459-000-459	21st Century	0	466701.32	466701.32
113-000-5459-000-217	21st Century	177320	0	-177320
203-000-5459-000-217	21st Century	341399	0	-341399
403-000-5459-000-217	21st Century	1281	Ō	-1281
			(

З

Total

670000 930569.13 20

13 260569.13

 M
 Tu
 W
 Th
 F

 6
 7
 8
 9
 10

 13
 14
 15
 16
 17

 21
 22
 23
 24

 27
 28
 29
 30
 31
 10 11 12 13 14 18 19 20 21 24 25 26 27 28
 M
 Tu
 M
 F

 7
 8
 3
 4

 7
 8
 3
 1

 14
 15
 16
 8
 8

 23
 24
 25
 25
 26
 25

 28
 29
 30
 2
 25
 25
 5 6 7 8 9 12 13 14 15 16 19 20 21 22 23 29 29 30 23 M Tu W Th F February 2014 M Tu W Th F 2 3 4 5 6 January 2014 Student School Days March 2014 M Tu W Th
 3
 4
 5
 6

 10
 11
 12
 13
 1

 17
 18
 19
 20
 2

 24
 25
 26
 27
 2
 M Tu W Th 3 4 5 6 April 2014 May 2014 June 2014 CAMDENTON R-III SCHOOL DISTRICT Sept. 2.
 Schttot. Latschols.
 Sept. 3.
 Schttot. Transcoluberation Sept. 3.
 Schttot. Transcoluberation Sept. 3.
 Sept. 3.
 Schttot. Transcoluberation Transcoluberation Sept. 3.
 Schttot. Transcoluberation Net. 13
 Schttot. Tr New Teacher Orientation Teacher Work Days Secondary Meet the Teacher Night Elementary Meet the Teacher Night SCHOOL BEGINS Make-Up Schedule for Missed School Days June 2 June 3 June 4 June 5 Summer School Begins June 10, 2014 sh Day Day Day 174 Student School Days 185 Teacher Contract Days OPTION B Schedule May 27 May 28 May 29 May 30 Early Out Aug. 12, 13, 14 Aug. 16, 19, 20, 21 Aug. 19, 19, 20, 21 Aug. 22 Aug. 22 Sept. 22 Sept. 25 Sept. 25 Sept. 24 Cot. 11 Cot. 11 Cot. 11 Cot. 21 Co 1" Day 3" Day 4" Day M Tu W Th F 6 6 7 8 9 42 43 44 45 9 26 27 28 29 30
 M
 Tu
 W
 Th
 F

 ■
 3
 4
 5
 6

 9
 10
 11
 12
 13

 ■
 17
 18
 19
 20

 23
 24
 26
 26
 27

 December 2013

 M
 Tu
 W
 Tr
 F

 2
 3
 4
 5
 6

 3
 10
 Tr
 12
 13

 16
 17
 12
 13
 16

 8
 17
 18
 19
 20

 8
 18
 19
 20
 20

 1
 2
 3
 4

 7
 8
 5
 10
 11

 14
 15
 16
 17
 1

 21
 22
 23
 24
 25

 28
 29
 30
 31
 ×
 Th F
 11
 12
 13
 14
 15

 18
 19
 20
 21
 22

 25
 26
 28
 38
 38
 November 2013 M Tu W Th F September 2013 October 2013 M Tu W Th F August 2013 M TU W Th No Students 4 5 6 o 🔳 🕄 🛯 M Tu W Th F 6 7 8 9 10 13 14 15 15 17 21 22 23 24
 3
 4
 5
 6
 7

 10
 11
 12
 13
 14

 11
 18
 18
 13
 14

 24
 25
 26
 27
 28
 M Tu W Th F
 5
 6
 7
 8
 9

 12
 13
 14
 15
 16
 9

 2
 23
 14
 15
 16
 9

 2
 23
 24
 22
 23
 23

 2
 27
 28
 22
 30

 M
 Tu
 W
 Th
 F

 7
 8
 9
 10
 11

 14
 15
 16
 9
 11

 22
 23
 24
 25
 23

 28
 29
 30
 1
 1

 10
 11
 12
 13
 1

 17
 18
 19.
 20
 21

 24
 25
 26
 27
 28
 June 2014 M. Tu W. Th' F. 2 3 4 5 6 February 2014 March 2014 January 2014 M Tu W Th Student School Days April 2014 F 3 4 5 6 May 2014 M Tu W 31 CAMDENTON R-III SCHOOL DISTRICT
 Oct 25 Nov 27 Nov 20 Nov 27 Nov 20 New Tracture Orientation Teacher Work Days Secondary Meet the Tacher Night Elementury Meet the Tacher Night Secondary Meet the Tacher Night Section Beoffs Section Beoffs 200 Ebry Out, Photesanal Collaboration Laker Day - No Shool Day Out, Photesanal Collaboration Energy Section Collegences 43, 85, 85 Photen (Tacher More Action Conferences 148, 85, 96 Photen (Tacher More Action Conferences 148, 86 Phote (Tacher More Action Conferences Make-Up Schedule for Missed School Days May 23 May 27 May 28 May 28 Summer School Begins June 2, 2014 A START FOR 2013-2014 Sth Day Sth Day Sth Day 174 Student School Days 185 Teacher Contract Days Schedule May 19 May 20 May 21 May 22 Early Out Aug 6.7.8 Aug 6.7.8 Aug 12 Aug 13 Aug 13 Aug 28 Sept 16 Sept 16 Sept 16 Oct 4 Oct 4 Oct 4 Oct 11 Cot 11 Cot 11 Cot 11 Cot 12 Cot 2 Day 3 Day 4 Day Oct 22 Oct. 24
 5
 6
 2
 8
 4
 2

 19
 20
 21
 22
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23
 23

 M
 Tu
 W
 Th
 F

 B
 3
 4
 5
 6

 9
 10
 11
 12
 13

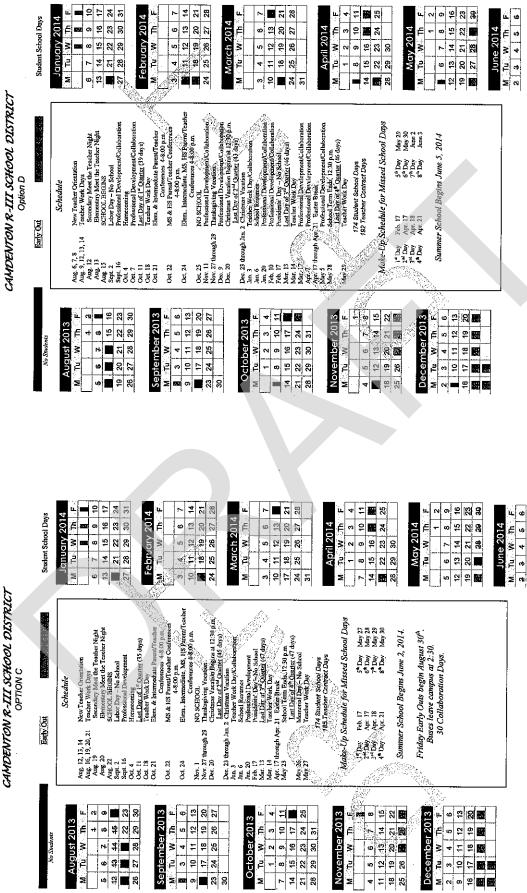
 17
 18
 19
 20
 23

 23
 24
 25
 26
 27

 30
 25
 26
 27
 37

 October 2013
 M
 Tu
 W
 Th
 F

 M
 Tu
 W
 Th
 F
 7
 8
 7
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 M Tu W Th F 4 5 6 7 8 11 12 33 14 15 18 19 20 21 22 25 26 28 29 29 29 M Tu W Th F 2 3 4 5 6 16 17 18 19 23 88 88 99 23 88 88 99 230 September 2013 November 2013 December 2013 M Tu W Th F August 2013 Vo Sudents



CAMDENTON R-III SCHOOL DISTRICT New Teacher Ortantation Toodow Work Days Scorndary Meet the Teacher Night Elamanary Meet the Teacher Night SHOLD, BEGINS SHOLD, BEGINS SHOLD, BEGINS Control, BEGINS Control, BEGINS Control Development Professional Development Collaboration Homeonning Anneonny 2.00 Early Oun. 2.00 Early Oun. Last Dar of 1 Coarter (35 days) Tachtar Work Day Elsen. & Intermodiate Parari7 zacher Elsen. & Conferences 4.800 p.m. OPTION F Schedule Early Out Aug. 12, 13, 14 Aug. 10, 20, 21 Aug. 10 Aug. 20 Aug. 22 Sept. 2 Sept. 3 Sept. ş M Tu W Th F 6 6 7 8 8 12 13 14 16 22 23 26 27 28 29 30 September 2013 M TU W Th F August 2013 No Students
 M
 Tu
 W
 Th
 F

 3
 4
 5
 6
 7

 10
 11
 12
 13
 14

 10
 12
 13
 14
 2

 24
 25
 26
 27
 28

 6
 7
 8
 9
 10

 13
 14
 15
 16
 17

 13
 21
 22
 23
 24

 27
 28
 29
 30
 31
 February 2014 January 2014 Student School Days M Tu W 3 4 5 10 11 12 17 18 19 24 25 26 31 25 26 6 CAMDENTON R-III SCHOOL DISTRICT Aug. 12, 13, 14 Aug. 12, 13, 14 Aug. 20, 20, 21 Bennitroy Nett Ibs Teacher Wick Ibs Facher Wick School Bennitroy Nett Ibs Teacher Night Aug. 20 School, BEJNNS School Bennitroy Nett Ibs Teacher Night Aug. 20 School, BEJNNS School, Contractora Hollshontion School, School School, BEJNNS School, BEJNNS School, BEJNNS School, BEJNNS School, Contractora Hollshontion School, School Sch ч У. **OPTION E** Schedule Early Out October 2013 M Tu W Th F 7 8 9 10 11 M Tu W Th F 6 6 7 8 9 42 44 45 9 72 23 29 30
 M
 Tu
 W
 Th
 F

 E
 3
 4
 5
 6
 7

 9
 10
 11
 12
 13
 14
 12
 13

 17
 18
 19
 20
 23
 24
 25
 26
 27

 23
 24
 25
 26
 27
 30
 30
 30
 September 2013 August 2013 No Students

March 2014

M Tu W Th

February 2014 M Tu W Th F

January 2014 Student School Days

April 2014

31

Basically option B, changing 11/1 to 10/25 if parent/teacher conferences stay all within one week. If established substitutes are used then collaboration can be coordinated by buildings/levels. With subs then grade levels or vertical teams could be covered in the mornings for teachers to be at teamings on time.

For questions see Ryan Neal, Christy Page, or Marcie Rollings.

June 2 June 3 June 4 June 5

May 27 May 28 May 29 May 30

2"Day 3"Day 4"Day

Summer School Begins June 10, 2014

Make-Up Schedule for Missed School Days

December 2013

174 Student School Days 185 Teacher Contract Days

November 2013

June 20

ĽĻ,	¢	
F	цþ	
S	4	
P	c‡	
Σ	3	

M Tu W Th F 2 3 4 5 6

8

M Tu W Th

May 2014

June 2014

a	Student School Days		January 2014	M TU W TH F			0 0 0	13 14 15 16 17	~20 21 22 23 24	30	1 40 EA 00 1		🕞 February 2014				4	78 19 20 21	24 25 25 27 28			March 2014	M Tu W Th F	и и и			18 19 20	24 25 26 27 28	31			April 2014	M TU W Th F	1 2 3 4		2	14 15 16 200 14	22 23 24 25	28 29 30		May 2014	M STR. W. CHAN E.		+	0 \ 0	12 13 14 15 16	19 24 23 23	22 28		1.100 001 4		- U - M - N1	2 3 4 5 6
CAMDENTON R-ILI SCHOOL DISTRICT OPTION G		Schedule		New Teacher Orientation	I cachter Work Lays Secondary Meet the Teacher Micht	Elementary Meet the Teacher Night	SCHOOL BEGINS	Labor Day – No School	Professional Development/Collaboration	2:00 Early Out, Professional Collaboration	Homecoming	T ast Part of 1 th (historic /25 days)	Teacher Work Day	Elem. & Intermediate Parent/Teacher	Conferences 4-8:00 p.m.	MS & HS Parent/Teacher Conferences	4-8:00 p.m.	Conferences di Sviji n' un conferences di Sviji n' un	2:00 Farby Out Professional Collaboration:	NO SCHOOL	Professional Development/Collaboration	Thanksgiving Break	2:00 Early Out. Protessional Collaboration	Currentias Vacution Begins at 1250 p.m.	Cluristicas Vacation	Tracher, Work Day, William	School Resumes	2:00 Early Out. Professional Collaboration	2:00 Early Out, Froidsword Collaboration Professional Develorment/Colleboration	Presidents Day	2:00 Early Out, Professional Collaboration	2:00 Early Out; Protessional Collaboration	Last Day of 3 ¹⁴ Ouarter (46 days)	Concident Work: Day	2.00 Point Out Flotessing Collaboration	Easter Break	2:00 Early Out, Professional Collaboration	School Term Ends, 12:30 p.m.	<u>Last Dav of 4" Quarter (43 days)</u> Teacher Work Dav	Memorial Day		174 Student School Days	ou reacher contract Days	Make I's Caladeds for I frond Calant Varia	meanie for massea ocnool Days	20 m	May 21 6th Truy May 21	7 th Day			Summer School Begins June _ 2014		
CAMDENTO	Early Out				Aug. 7, 12, 12	Aug	Aug. 14	Sept. 2	Sept. 13	Sept 25	5et 9 5et 9	Oet 12	Oet. 18	Oet. 24		Oct. 29	54 S		Cost 30	Nav. J	Nov. 15	Nav. 27-29	De	1766. ZU	Dec. 23 – Jan. 3	Jan. 6	Jan. 7	Jan 15 7-05	Feb. 14-07-07	Feb. (Fight)	Feb. 26	March 12		2		April 17-21	55. April 30.5 %	May 19	New 20	May 26			- 194 - 194	Antes In Co							Summer		
	No Students		August 2013	M. Tu W Th F	त च		₽ + : ₽	14 15	19 20 21 22 23	26 27 28 29 30			September 2013			0 4 5 6	9 10 11 12	16 17 18 19 20		ţ	30			October 2013	M Tu W Th F	1 2 3 4	ę		10 16 1/	21 22 23 24 25	28 29 30 31			November 2013	M TA WE TO		+	4 5 6 7 8	11 12 13 14	18 19 20 21 22	25 26 88 88	1.73	10-32-5	ecember 20	M TU W Th F	2 3 4 5 6	÷		17 18				

IG NOTES	
EE MEETIN	21
R COMMITTEE N	ember 8, 2013
CALENDA	Nov
2013-2014 (

Present: Stacy Asante, Selynn Barbour, Pam Barrett, John Beckett, Shawn Dandoy, Gathy Duggan, Terry Jacob, Margaret Jones, Sean Kirksay, Jori LeMay, Shawn Maschino, Dr. Gail White, Christy Page, Marcie Rollings, Starb Schwantes, Nora Shields, Todd Shockley, Renee Slack, Brett Thompson, Amy Wackerman, Stefanie Wirths, and Dr. Tim Hadfield Dr. Hadfield welcomed those in attendance and introductions were made. The purpose of the committee was reviewed, which is to create calendar recommendations for the School Board to consider.

District policy and statutory requirements of a school calendar were reviewed. Other documents reviewed included the District's current 2012-2013 calendar, a basic "stort" for a 2013-2014 District calendar, and 2012-2013 district calendars for Eldon, School of the Osage, West Plains, Morgan County R-II, Waynesville, Lebanon, and Jefferson City.

Dr. Hadfield re-read the portion of the District's Academic Calendar policy which states, "The Board recognizes the relationship between attendance and student achievement and directs the superintendent to develop an academic calendar designed to improve student achievement..." Student attendance hours drive state funding based on average daily attendance. Our District is paid based on the first preceding year's ADA. If we miss a few hours due to illness or weather, it is not a significant amount of money lost. Individually each one present listed what they would like to be included in the school calendar; i.e. start after Labor Day, end before Memorial Day, have a long Christmas break, etc. Next, partner responses were composed. Then as a group each table determined what points they would like to see on the calendar. As a whole, the committee looked over and discussed the ideas presented from each group. Each individual was given three dots to "spend" on their top three choices of listed ideas they would like to be considered in the formation of next year's calendar.

Below is the list of ideas, the number of dots awarded, and rank:

IDEÀS	Number of Dots	Rank
Build P/D collaboration days that would allow for 4%- or 4-day work week with 3 - 3% day collaboration time on Fridays.		
Start one week later and end later. (IMAP testing date moved back.)	9	4
Have at least one day off a month.	9	
No spring conferences. Keep evening conference and Friday off OR night and		
half day then off.		
Open house on different night for outlying buildings.		
Maintain four-day work schedule at beginning of year (no PD on 4 th day).	9	4
Keep PD day first quarter.		
Parent/Teacher conferences broken up between two weeks.	-	
Continue ending semester before Christmas.		
Teacher workday immediately following end of quarter.		

Maintain professional collaboration (flexible on scheduling).		
Keep make-up days at the end of the year.	-	
Weekly collaboration (Possibly add one hour to contract)	14	-
Day after Halloween would be a great PD day.		
Protect Presidents' Day		
Protect Easter (at least three maybe four days) for time with family or vacation.	4	
Half days before Thanksgiving, Christmas and Easter breaks.	-	3
Good reviews for this year's Christmas break (two weeks!).		
Week later start to year (tourism).		
Can graduation be set on the calendar?		
Possible Spring Break		
Not coming back to work on a Friday		
Keep two-week Christmas Break @	σ	~
Protect Presidents' Day	1	
Just as much instructional time.	4	
Just as much PD/work time/collaboration time.		
As little as possible change to daily routine.	F	
Attempt to reduce transportation expense		
Respect community and parent needs:		
Honor Veteran's Day (A no-student day.)		
Full Friday collaboration day per month.	5	5
Keep Thanksgiving and Christmas same.		
P/T in evenings.		
Honor Spring Break		

At the next meeting the committee will work up several calendar options. The committee has broad parameters and statutory requirements. Collaboration is important, keeping a long Christmas varation, keeping half days prior to breaks, keeping the four work days prior to the start of school and protecting one of those days for teachers to be in their classrooms, and start/end a week later were some of the top ideas.

Other topics discussed included:

- The school culture is changing because teachers are being asked to teach better without time to plan.
- Parents need to be continually educated on the necessity of collaboration.
 - Consider daycare for young students as a result of early release days.
- Teachers could be paid to come in an hour earlier. We would need to work with our teachers and staff who have young children themselves.
- Frequent collaboration time is especially essential at the High School. If there is too long between collaboration times it can be pointless because teachers have tested, re-tested, and moved on.
 - Are late starts successful?
 - Four-day student week.
 - Four-day student week
 Year-round school.
- Want to meet the needs of our community as well as serving our students to the best of our ability.
- Need to continue to drainstorm how to get the teachers out of the classroom but keep the students in. What are options to keep students here but have collaboration time?
 More contact time with students should have been listed as an idea.

Tim will schedule the next meeting and notify all members.

2013-2014 CALENDAR COMMITTEE MEETING NOTES December 18, 2012

Present: Selynn Barbour, Pam Barrett, John Beckett, Shawn Dandoy, Joi Dickemann, Cathy Duggan, Margaret Jones, Sean Kirksey, Jori LeMay, Shawn Maschino, Ryan Neal, Christy Page, Marcie Bollings, Sarah Schwantes, Nora Shields, Todd Shockley, Renee Slack, Brett Thompson, Stefanie Wirths, and Dr. Tim Hadfield Dr. Hadfield welcomed those in attendance and introductions were made. The purpose of this meeting of the committee was to continue working on the 2013-2014 school calendar. Notes from the November 8, 2012, calendar committee meeting were reviewed. Rankings of committee members² "Spend the Dor" activity were reviewed. Several calendar options were reviewed. These were designed working off the perception of maintaining instructional time.

- o Calendar A, a start for 2013-2014, similar to 2012-2013 calendar
- Calendar B, begin a week later, two week Christmas break, protect days off, make-up days at the end of the year.
 Calendar C, weekly collaboration on Fridays (buses leave about 2:30 with 30
- collaboration days), start a week later, and make up days interspersed. O Calendar D, one Monday a month for collaboration, keep 174 students days, 191
 - teacher contract days (added six to teachers).

Committee members were rearranged and began their worksession, working off a blank calendar or starting with one of the existing options and revamping it to create more calendar options.

<u>Group A</u>

Fluctuate Calendar option B. Don't want to have the final teacher workday fall after Memorial Day. Begin teacher workdays August 14, 15, 16, and 19, with students' first day of August 20. Have more callaboration days than early releases. Front load collaboration days at the beginning of the school year, taking days out of Aprill and May and moving them to the beginning of the year. The instructional focus calendar can be planned based on pre-tests. Another benefit of starting on August 20 and moving a colleboration day to August 30 from May would create more four-day weeks to begin the year. No vertical work can be gain at 15, hours.

Group B

Examined the number of days and meeting the requirements. Examined values received, what is important to our community and staff. The biggest hurdle is the early release time and getting kids back to the community. Looked at what collaboration could look like if we did it keeping the students all day. Could we condense the schedule and alternate collaboration times? Discussed the potential of having full-time, one day a week subs. Could we maintain collaboration and keep the kids here? Maintain 174 student days and 185 teacher days. After October 21, 22, and 24 parent/feacher onfierences, have no school October 25 rather than November 1, which was originally intentional to foliow Halloween. Calendar B is the closest to their thoughts.

<u>Group C</u>

Protect all holidays, have make-up days at the end of the year. Leave early release intervals. Look at different options for collaboration time. No less collaboration but no less instructional time. Have a

different start date than option B of August 22. Start later to address community needs. End the quarter on Thursday, hold a teacher workday on Friday. The four workdays at the beginning of the year are important to keep. Option B is very similar to what we would like to see. Change quarter dates with 1st quarter ending October 17 with a teacher workday October 18. First quarter would be 39 days and second quarter would be 41 days.

Group D

Keep same number of days, elongate teacher contracted days to add one full-day of collaboration a quarter. Start August 9 and have 86 days first semester and 88 days second semester. Protect Christmas, February 19, and Easter break. Hold parent/teacher conferences of otcober 24 and October 29, then no school on November 1. Teachers returning on a Friday in January after Christmas break has to go. Have teachers come back on Monady, January 6, and students return January 7^m.

If you have any further products, please send them to Central Office. Notes of this meeting will be sent to committee members. Your input will be gathered and additional calendar options will be sent to you. Mr. Neal answered the trivia question correctly, what is the worst student attendance day of the week? The answer is Monday. The best attended day of the week is Wednesday. At the next meeting these new calendar options will be reviewed. Tim will schedule the next meeting the beginning of January and will notify all members.

Summary Points

Preliminary MSIP 5 Results

Board of Education Meeting January 2013

- Results based on the last 3 years of data.
- Details of MSIP 5 standards were discussed in last month's meeting.
- District performance was strong in the following areas:
 - Academic Performance
 - Subgroup Performance
 - Graduation RateOverall
 - Overan
- Opportunities for Growth:
 - Attendance
 - College and Career Readiness

Overview of MSIP 5

- Standard 1- Academic Achievement
- English Language Arts, Mathematics, Science, and Social Studies
- Standard 2- Subgroup Achievement
 Super subgroup
- Standard 3- College and Career Readiness – ACT
 - Advanced Coursework
 - College and Career Placement
- Standard 4- Attendance
- Standard 5- Graduation Rate

Overall Summary

MSIP 5 Standards	Points Possible	Points Earned	Percent Earned
1. Academic Achievement	56	56	100.0%
2. Subgroup Achievement	14	14	100.0%
3. College and Career Ready (CCR)	30	25	83.3%
4. Attendance	10	6	60.0%
5. Graduation Rate	30	30	100.0%
Total	140	131	93.6%

Overall Points

	2012	2013	2014
APR Total Points	131.0/140	: 	511.227.127.22.007.001.001.001.001.001.00
Percent of Points	93.6%	na takini matanini kan ili ili	

Standard 1: Academic Achievement

MSIP 5 Standards	Points Possible	Points Earned	Percent Earned	
1. Academic Achievement	· · · · · · · · · · · · · · · · · · ·	- 685-666 - 17 - 2862 - 27 - 28	en oleh elektronista en anti-anti- le	
English Language Arts	16.0	16.0		100.0%
Mathematics	16.0	16.0		100.0%
Science	16.0	16.0		100.0%
Social Studies	: 8.0	8.0		100.0%
Total Points Earned*	56	56		100.0%

Standard 2: Subgroup Achievement

. Subgroup Achievement				
English Language Arts	4.0	4.0		100.0%
Mathematics	4.0	4.0		100.0%
Science	4.0	4.0		100.0%
Social Studies	2.0	2.0		100.0%
Total Points Earned*	14	14	Taller Street Street Street Street Street	100.0%

Standard 3: College and Career Readiness

3. College and Career Ready (CC	R)		
CCR 1-3*	10.0	7.5	75.0%
CCR4*	10.0	7.5	75.0%
CCR 5-6*	10.0	10.0	100.0%
Total Points Earned*	30	25	83.3%

Standard 4: Attendance

Standard 5: Graduation Rate

4. Attendance	10		6 60.07	
		:	Construction and the second	

5. Graduation Rate 30 30 ______ 100.0%

Conference Ranking (Note- Volatility remains in the data; therefore, these percentages can change.)

		2013	2014	2015
Rolla		96.8		
Camdenton		93.6		
Lebanon		93.2		
Springfield		.87.1		
West Plains		84.6		
Waynesville	ļ	83.2		
Joplin		62.1		

Conclusion

- Positive results thus far in the preliminary data set.
- These numbers are somewhat volatile and it will take time for the state and local districts to adjust to the new formulas associated with MSIP 5.
- Our district will continue to investigate all avenues to enhance performance in college and career readiness as well as attendance.

Tuesday, February 19, 2013 at the Capitol Plaza Hotel, 415 W. McCarty Jefferson City, MO 65101

Please register for the event by clicking here.

Learn more about education issues likely to have an impact on your school district during the 2013 MSBA Legislative Forum. Those issues include tax credit reform, foundation formula funding, changes to the Public School Retirement System, vouchers and many others. Don't miss this opportunity to get the latest on pending legislation and to meet with your local legislators at the Capitol. Your advocacy is critical during the legislative session. Join other school board members and administrators from districts throughout the state at the 2013 MSBA Legislative Forum. (1 CBM credit)

Below is a **TENTATIVE** schedule. Please check back for new and updated information. Thank you for your patience.

		Schedule
Speakers		Schedule or People Search
Tuesday, February 19		Jefferson City, MO Break
8:00am	Registration	General Session Meal Other
9:00am	Welcome	Reception Registration
9:05am	Discussion with Legislative Leaders	Recently Active Speakers
9:40am	Tax Credit Reform and Tax Policy Issues	
10:15am	Public School Retirement System Issues	
10:45am	Break	
11:00am	MSBA's Legislative Update	
11:45am	Break	
12:15pm	Lunch & Speaker	
1:30pm	Visits to the Capitol - Buses provided	
3:00pm	MSBA Open House	

Event schedule powered by SCHED.ORG

Contact MSBA

© 2013 Missouri School Boards' Association + 2100 I-70 Drive Southwest, Columbia, MO 65203

800-221-MSBA (6722) • fax: 573-445-9981 • info@msbanet.org