## INTEROFFICE MEMORANDUM

TO:	DR. JEFF TURNER
FROM:	RALPH SEELEY
SUBJECT:	STUDENT ATTENDANCE ZONE CHANGES
DATE:	2/22/2005
CC:	SID GRANT

In reviewing enrollment projections for 2005-06, we believe that some adjustments can be made which will be beneficial for the elementary students impacted.

## **Elementary Considerations**

New houses are being constructed in the new residential subdivision at the intersection of MacArthur and Samuel. This area is within the Lakeside Elementary attendance zone. Staff believes that this area would be better suited for the Lee Elementary attendance zone due to the lower enrollment at Lee as well as the fact that children will be able to walk to Lee Elementary from this subdivision. With only a few houses in this subdivision, we do not expect more than ten elementary students would come from this area.

Since Valley Ranch Elementary School has the capacity to comfortably accommodate the Valley Ranch students in the southern sector of our district boundaries who currently attend Austin Elementary, we believe that they should be allowed to return to VRE. We estimate that about 131 students would be affected. Projected enrollment before the change for Austin Elementary is 522 students and Valley Ranch Elementary is 379 students. After the adjustment, enrollment at Austin would be 391 students while VRE would increase to 510 students. Staff recommends this adjustment because it would allow this sector of Valley Ranch students to once again attend the elementary school in their neighborhood.

## **Middle School Considerations**

Under the current elementary feeder school concept, three elementary schools feed into CMS East and CMS North, while four schools feed into CMS West. Although allowing the Valley Ranch elementary students currently attending Austin Elementary to return to their neighborhood elementary makes sense, there would be an adverse impact in allowing middle school students in this area to migrate to CMS West also. The following table presents the multiyear impact on CMS East & West based on class movement of the students in the affected area.

School Year >>>	04-05	05-06	06-07	07-08	08-09	09-10	10-11
CMS-West Current Attendance Zones	833	882	895	903	870	852	827
VR Students in Austin Area		10	32	50	64	65	69
Total	833	892	927	953	934	917	896
CMS-East Current Attendance Zones	724	682	688	742	749	721	685
VR Students in Austin Area		-10	-32	-50	-64	-65	-69
Total	724	672	656	692	685	656	616
CMS-North	770	820	839	847	813	768	743

Impact of Moving Southern VR Middle School Students to West

As you can see, maintaining the feeder school concept from elementary to middle school will result in a widening of the enrollment numbers between West and both East and North. The Board may want to consider continuing to require the southern sector VR middle school students to attend East.

Staff recommendation:

- 1. Attach Samuel/MacArthur subdivision elementary students to Lee Elementary attendance zone (from Lakeside).
- 2. Attach southern Valley Ranch sector elementary students to VRE attendance zone (from Austin).
- 3. Retain southern Valley Ranch sector middle school students in CMS East attendance zone.

Attached are additional tables that provide detail by grade level for students residing in Valley Ranch.

	Students Residing in Zip Code 75063 by Grade and Campus Report Date: 1/21/05															
	PK	EC	Kind	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	Total
Austin		2	22	23	24	18	22	10								121
Lakeside					1	1	2	1								5
Lee		3	6	2	1	1	1	2								16
Mockingbird			19	15	9	9	11	7								70
Pinkerton			8	10	10	6	13	10								57
Valley Ranch			54	64	70	62	70	66								386
Wilson	14															14
CMS-East									26	19	21					66
CMS-West									75	58	74					207
снѕ												85	74	61	45	265
Total	14	5	109	114	115	97	119	96	101	77	95	85	74	61	45	1207 1207

## Impact of Sending Austin Students Residing in VR to West

<b>CMS West Feed</b>	er Sch	ools										
	ΡK	EC	Kind	1st	2nd	3rd	4th	5th				Total
Cottonwood			82	88	82	94	86	100				833
Pinkerton			55	55	63	58	64	80				375
Valley Ranch			54	64	70	62	70	66				386
Wilson	69		80	61	73	82	66	75				506
	69	0	271	268	288	296	286	321				2100
CMS West - Pro	jected	Enroll	ment						6th	7th	8th	Total
2004-05									288	273	272	833
2005-06									321	288	273	882
					А	dd Austi	in Stud	ents	10			10
								-	331	288	273	892
2006-07									286	321	288	895
					A	dd Austi	in Stud	ents	22	10		32
								-	308	331	288	927
2007-08									296	286	321	903
					A	dd Austi	in Stud	ents	18	22	10	50
								_	314	308	331	953
2008-09									288	296	286	870
					A	dd Austi	in Stud	ents	24	18	22	64
								_	312	314	308	934
2009-10									268	288	296	852
					A	dd Austi	in Stud	ents	23	24	18	65
								_	291	312	314	917
2010-11									271	268	288	827
					A	dd Austi	in Stud	ents	22	23	24	69
								-	293	291	312	896

	PK	EC	Kind	1st	2nd	3rd	4th	5th				Total		
Austin		7	86	84	78	99	81	78				513		
Lee		19	62	60	60	66	87	63				417		
Mockingbird			85	84	86	104	88	76				523		
	0	26	233	228	224	269	256	217				1453		
CMC Foot Drois	oto d F											Curk	Less:	
CMS East Proje	ected E	nroiim	ent						C4h	746	046	Sub-	VR	Tata
2004.05									6th	7th	8th	Total	Students	Tota
2004-05									215	250	259	724	10	72
2005-06 2006-07									217 256	215 217	250 215	682 688	-10	672
2008-07 2007-08											215 217	000 742	-32	656
									269	256			-50	692
2008-09									224	269	256	749	-64	685
2009-10									228	224	269	721	-65	650
2010-11									233	228	224	685	-69	610
CMS-North Fee	der Scl	hools												
	PK	EC	Kind	1st	2nd	3rd	4th	5th				Total		
Denton Creek			81	66	88	99	74	88				496		
Lakeside			81	83	94	71	109	99				537		
Town Center			80	88	82	97	99	111				557		
	0	0	242	237	264	267	282	298				1590		

	6th	7th	8th	Total
2004-05	259	263	248	770
2005-06	298	259	263	820
2006-07	282	298	259	839
2007-08	267	282	298	847
2008-09	264	267	282	813
2009-10	237	264	267	768
2010-11	242	237	264	743