

K-5 THREE-ZONE UNEQUAL CAPACITIES

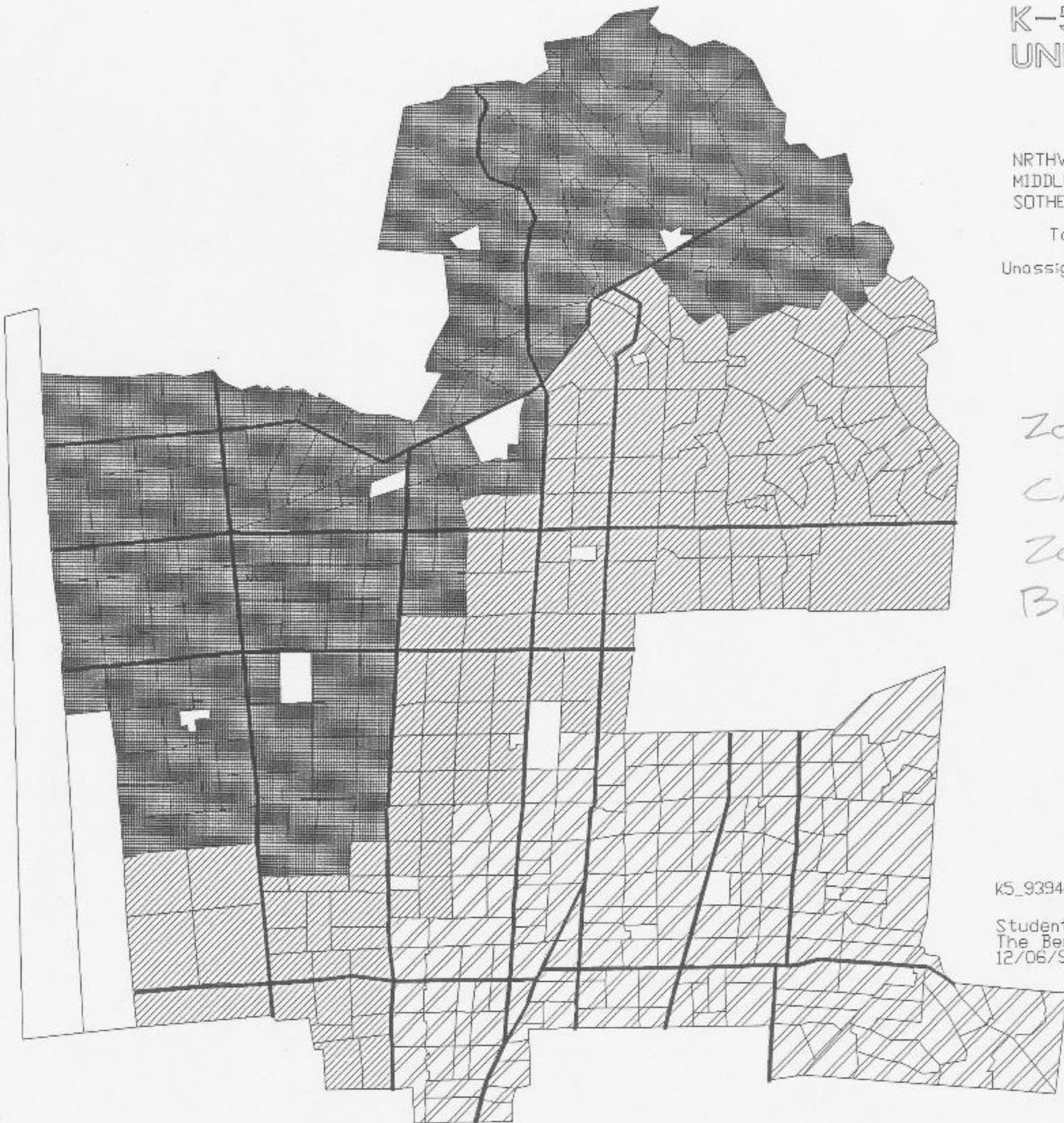
	31.8%	40.8%	13.1%	#	Avg	#	%
	Whi	Blk	Hsp	Stud	Dist	Cap	Util
NORTHWEST	-0.1%	-5.5*	+6.7%	1400	1.25	1500	93
MIDDLE	+0.5%	+3.5%	-6.8%	901	1.26	950	95
SOUTHEAST	-0.3%	+4.0%	-2.9%	1119	0.88	1250	90
Total	31.8%	40.8%	13.1%	3420	1.13	3700	92%
Unassigned	0						

900-950
1200-1250

ZONES UGLY SO FAR.
CAPACITY OF NORTH
ZONE IS PROBABLY TOO
BIG.

k5_9394nara k5cres.sch k5cres.pre modified busd

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The Berkeley Unified School District.
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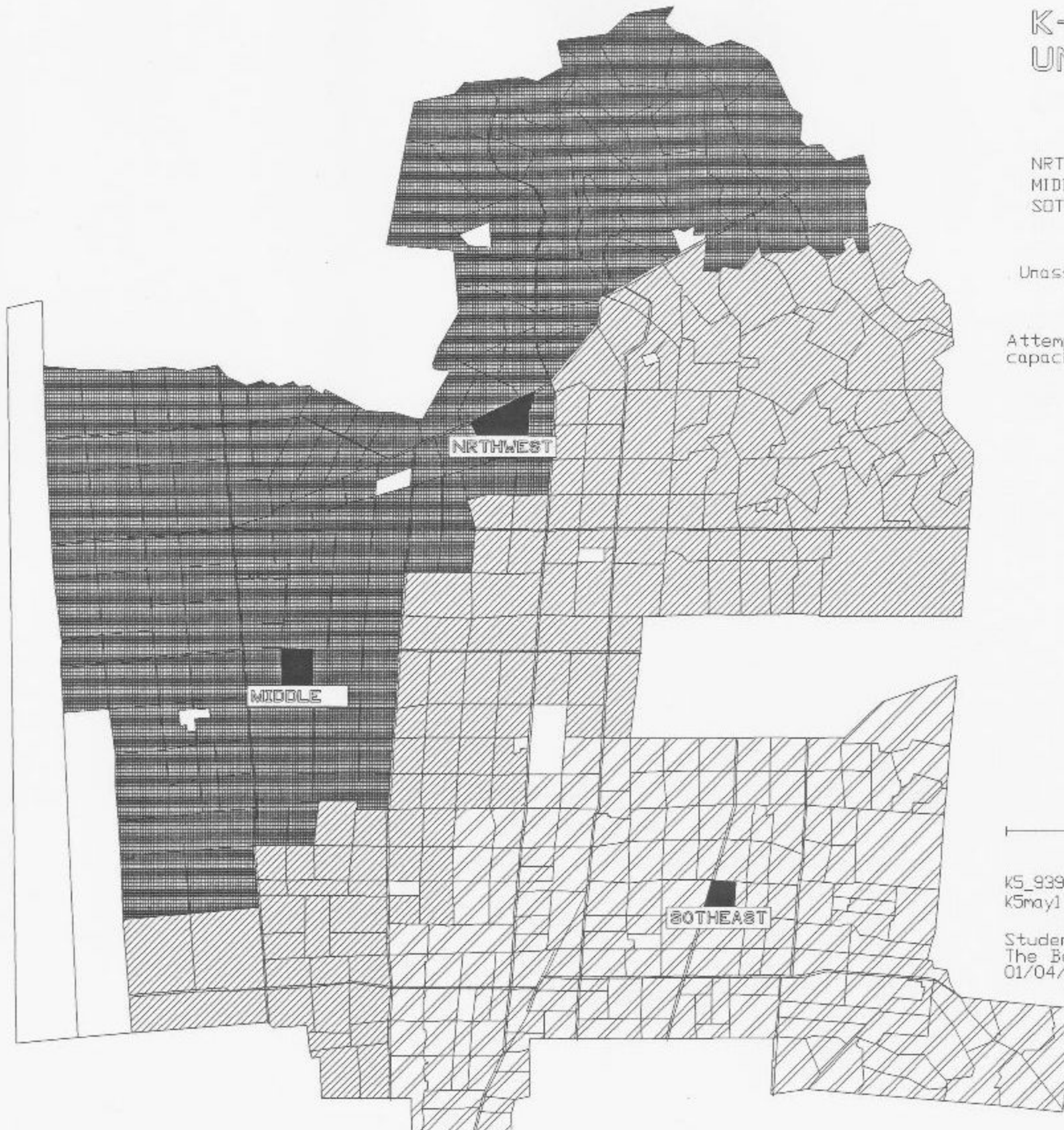


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K-5 THREE-ZONE UNEQUAL CAPACITIES

	31.8%	40.8%	13.1%	#	Avg
	Whi	Blk	Hsp	Stud	Dist
NRTHWEST	-0.3%	-6.1*	+7.4%	1336	1.40
MIDDLE	+0.7%	+3.8%	-6.9%	965	1.34
SOTHEAST	-0.3%	+4.0%	-2.9%	1119	0.96
Total	31.8%	40.8%	13.1%	3420	1.24
Unassigned	0				

Attempt to draw the zones to reflect unequal capacities in each zone.



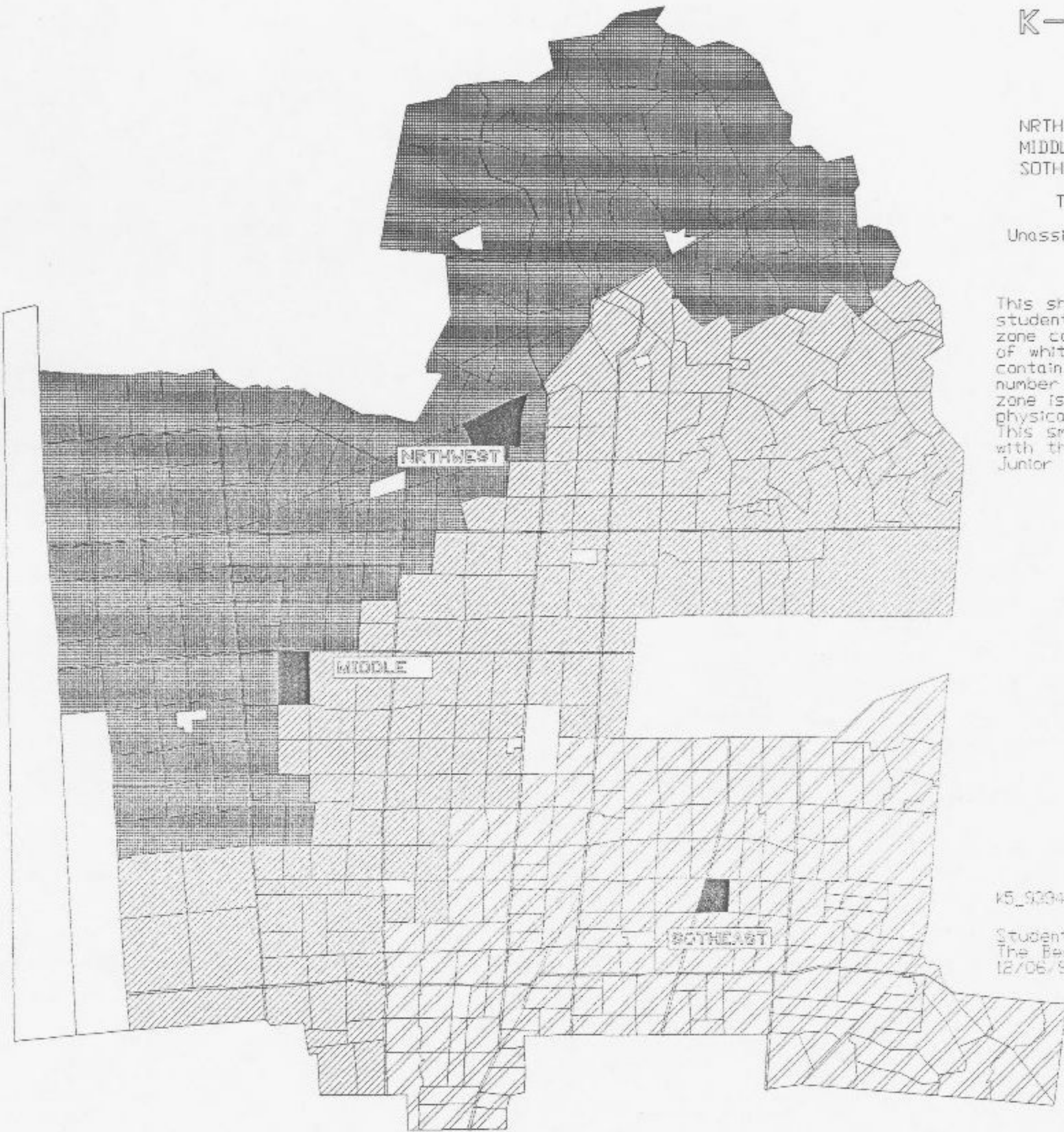
K5_9394nara k5cres.sch k5cres.pre modified k5cres
k5may1

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K-5 THREE-ZONE

	31.8%	40.8%	13.1%	#	Avg	#	%
	Whi	Bla	Hsp	Stud	Dist	Cap	Util
NORTHWEST	+0.0%	-6.8*	+7.7%	1166	1.23	1200	97
MIDDLE	+0.3%	+3.0%	-5.1%	1135	1.10	1200	95
SOTHEAST	-0.3%	+4.0%	-2.9%	1119	0.88	1200	93
Total	31.8%	40.8%	13.1%	3420	1.07	3600	95%
Unassignd	0						

This shows a gross division of K-5 students into three zones. Each zone contains the same proportion of white students. The zones contain close to the same total number of students. The southeast zone is a little smaller due to physical barrier of the U.C. campus. This smaller population is consistent with the smaller capacity of Williard Junior High.



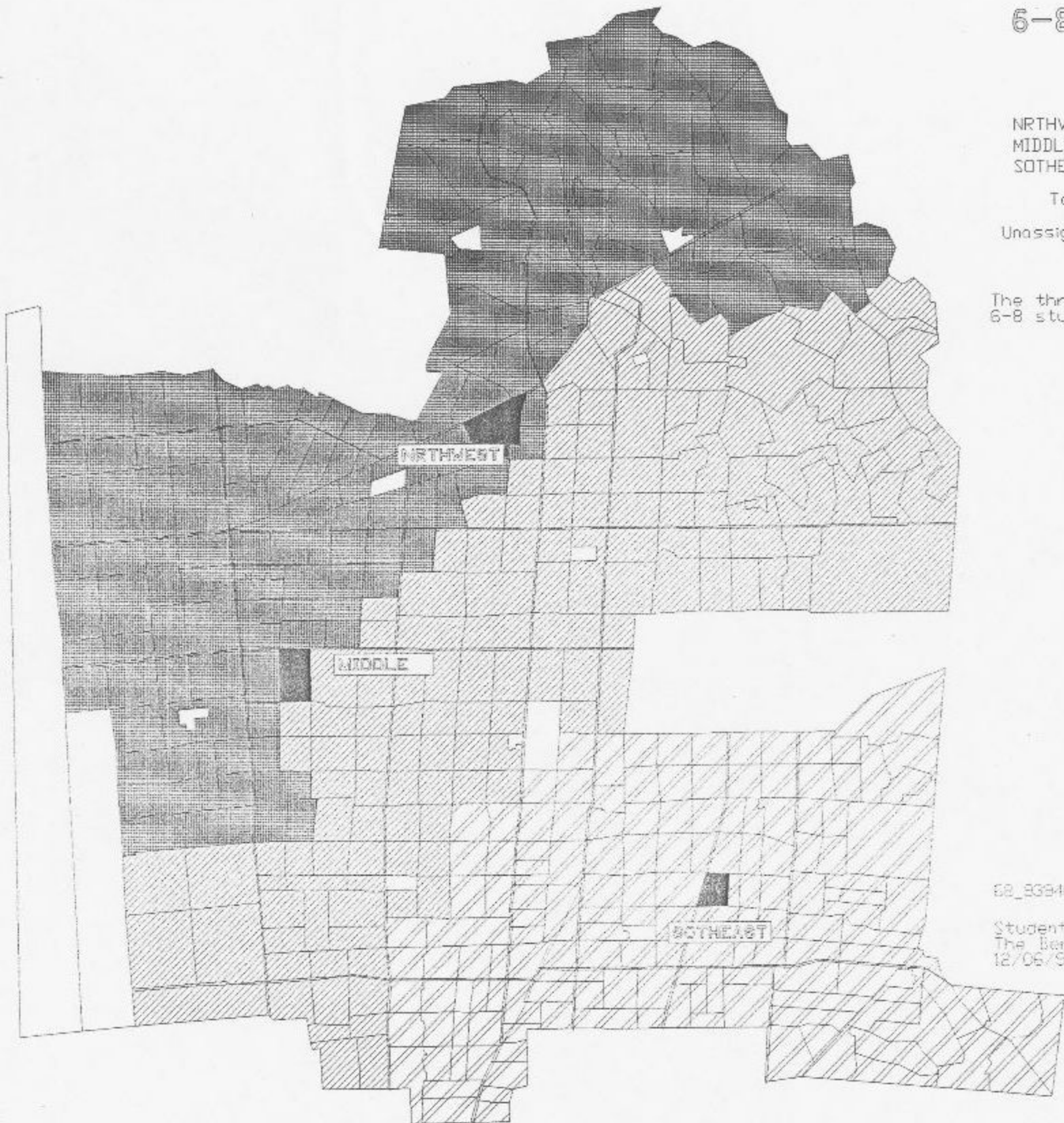
k5_S094nara k5sres.sch k5sres.prc k5sres

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 The Berkeley Unified School District,
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6-8 THREE-ZONE

	33.2%	44.6%	8.9%	#	Avg	#	%
	Whi	Blk	Hsp	Stud	Dist	Cap	Util
NORTHWEST	+2.7%	-10.4*	+5.6%	620	1.24	1600	39
MIDDLE	-3.6%	+3.7%	-1.9%	530	1.12	1600	33
SOUTHEAST	+0.4%	+9.2*	-5.2%	484	0.86	1600	30
Total	33.2%	44.6%	8.9%	1634	1.09	4800	34%
Unassignd	0						

The three K-5 zones are imposed upon the 6-8 student population.



ES_8394.rura K5cres.sch K5cres.pie ES.cres

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The Berkeley Unified School District,
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K-5 THREE-ZONE

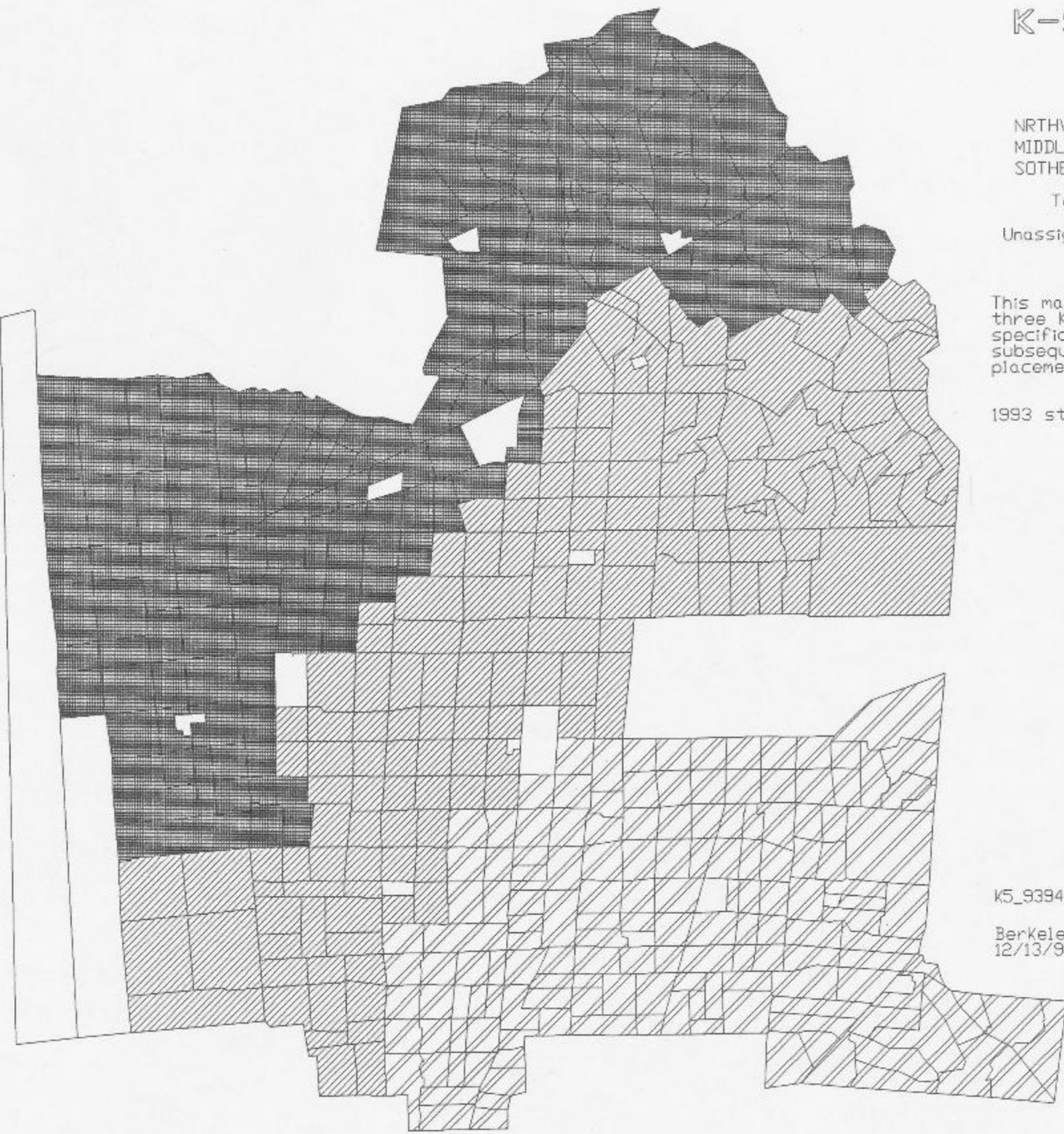
	31.8%	40.8%	13.1%	#	Avg
	Whi	Bla	Hsp	Stud	Dist
NORTHWEST	+0.0%	-6.8*	+7.7%	1166	1.42
MIDDLE	+0.3%	+3.0%	-5.1%	1135	1.19
SOUTHEAST	-0.3%	+4.0%	-2.9%	1119	0.98
Total	31.8%	40.8%	13.1%	3420	1.20
Unassigned	0				

This map displays the broad outlines of the three K-5 zones proposed. The placement of specific boundaries will be determined subsequent to the board's decision about the placement and capacities of the middle schools.

1993 student data. Berkeley residents only.

K5_9394nara k5cres.sch k5cres.pre board.dsk

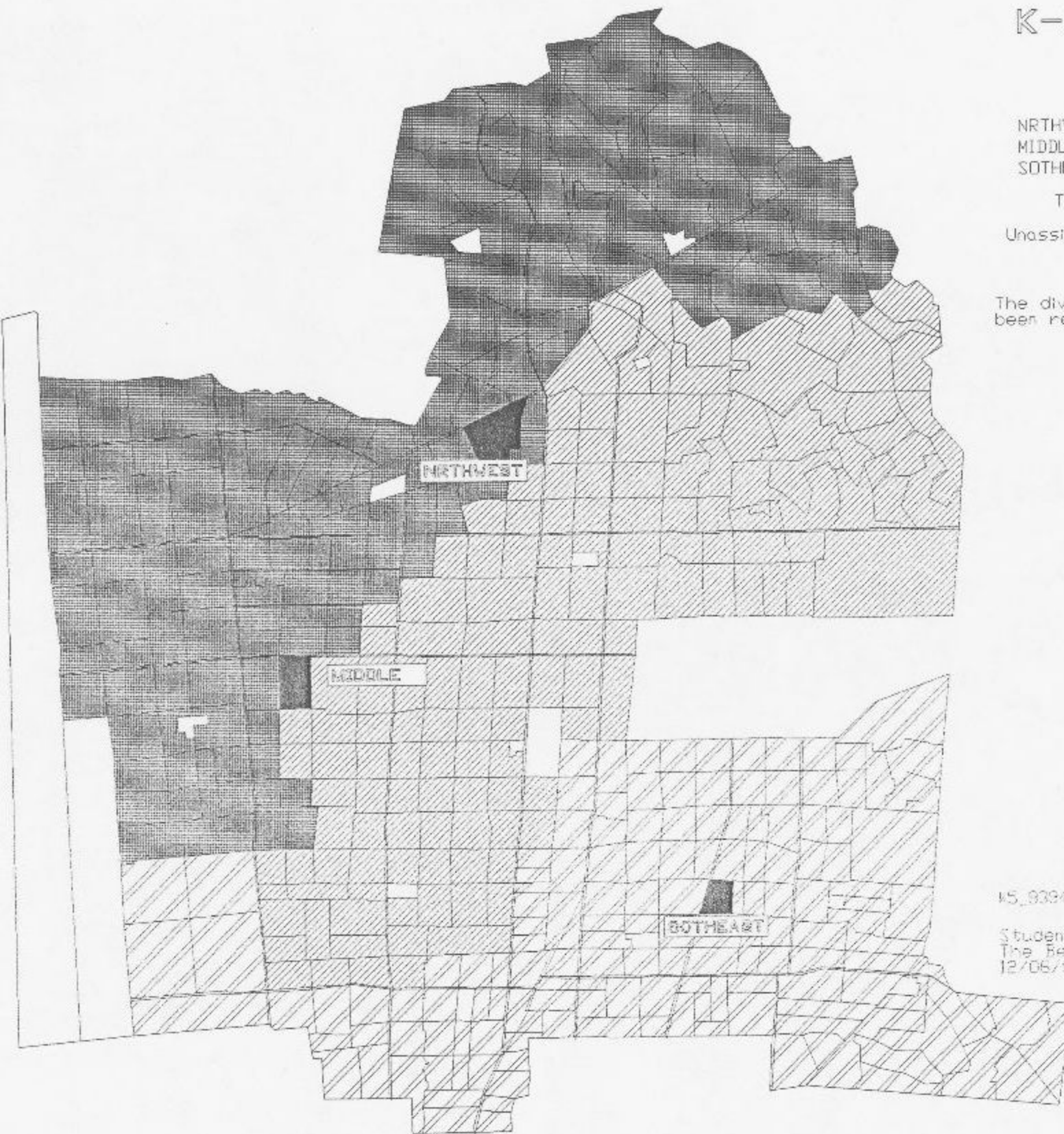
Berkeley Unified School District.
12/13/93



K-5 E.S. THREE-ZONE

	31.8%	40.8%	13.1%	#	Avg	#	%
	Whi	Blk	Hsp	Stud	Dist	Cap	Util
NORTHWEST	+0.0%	-6.8*	+7.7%	1166	1.23	1200	97
MIDDLE	+1.1%	+1.8%	-4.4%	1177	1.07	1200	98
SOTHEAST	-1.2%	+5.4*	-3.6%	1077	0.96	1200	90
Total	31.8%	40.8%	13.1%	3420	1.09	3600	95%
Unassignd	0						

The division of the K-5 population has been refined by E. S.



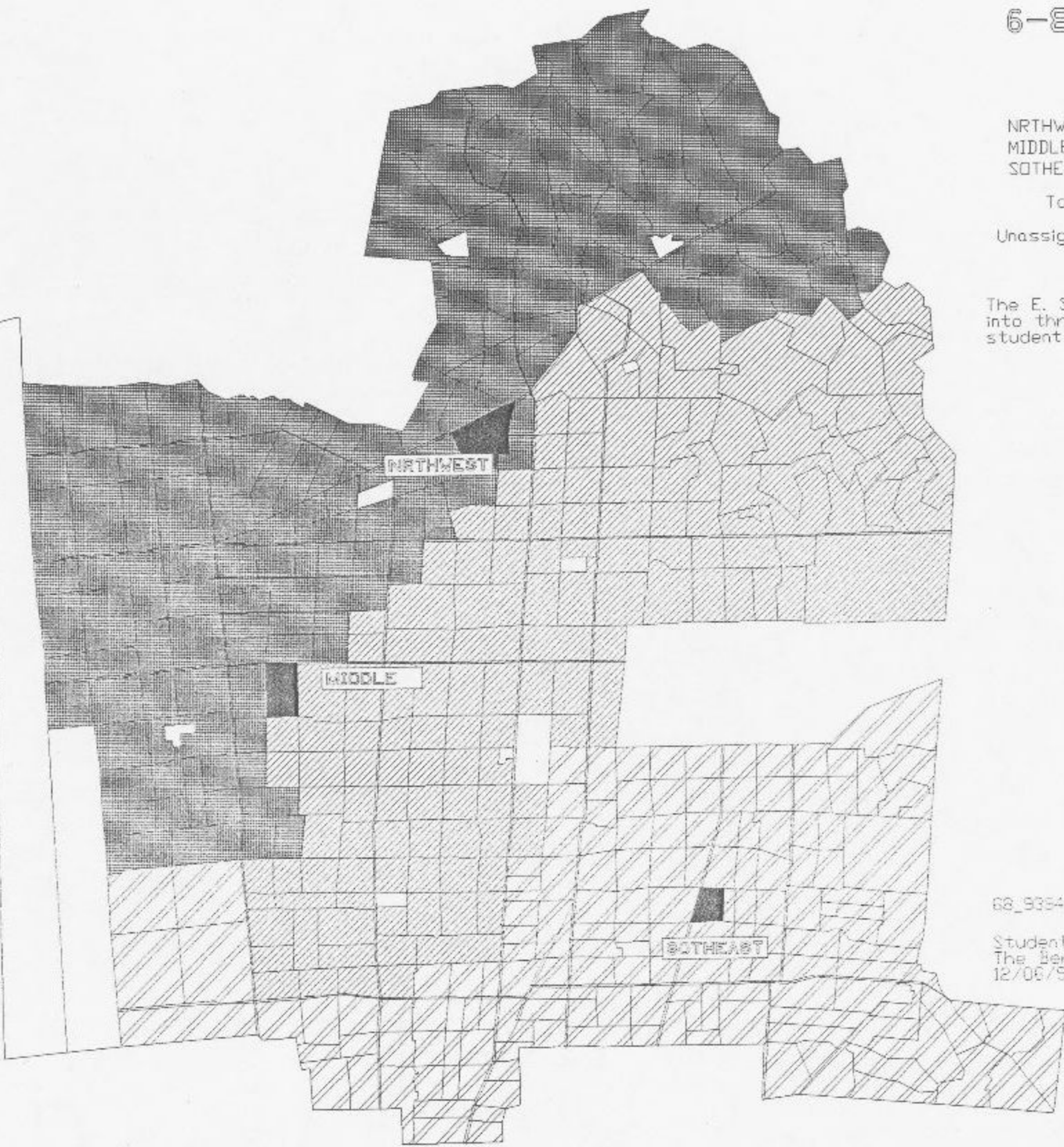
K5_9394rara k5ones.sch k5eltz.pne k5eltz

Student Assignment Model produced for
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12/06/93 E. Wickas (510) 848-1797

6-8 E.S. THREE-ZONE

	33.2%	44.6%	8.9%	#	Avg	#	%
	Whi	Blk	Hsp	Stud	Dist	Cap	Util
NORTHWEST	+2.7%	-10.4*	+5.6%	620	1.24	1600	39
MIDDLE	-1.5%	+1.9%	-2.2%	527	1.08	1600	33
SOUTHEAST	-1.8%	+11.1*	-4.8%	487	0.97	1600	30
Total	33.2%	44.6%	8.9%	1634	1.11	4800	34%
Unassignd				0			

The E. Shaughnessy division of the city into three zones is imposed upon the 6-8 student population.



68_9354-nara KScres.sch KSetzpre 68eltz

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