

Case 2
L - 21

RECOMMENDATIONS FOR
ATTENDANCE AREA CHANGES, 1967-1968

AND

STEPS IMPLEMENTING SOME BUILDING PRIORITY
REQUIREMENTS OF THE 1966 FIVE-YEAR BUILDING STUDY

points @ 25/ea

THE TOPEKA PUBLIC SCHOOLS

January 1, 1967

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OF THE 1966 FIVE-YEAR BUILDING STUDY

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STATEMENT REGARDING ATTENDANCE AREAS

1. An attendance unit is a geographic area from which children attend some elementary or secondary school.
2. Attendance areas within the school district are maintained so that the best utilization can be made of school plants and equipment.
3. The following concepts influenced the consideration of each attendance area studied:
 - A. Pupils are to be shifted from school to school as a result of a change of attendance areas only as a last resort. Conditions which cause attendance area changes are overcrowding of facilities, school closing, pupil safety, etc.
 - B. In the detailed information found in these proposals as it pertains to elementary schools, the temporary emergency capacity (TEC) is consistently used. There is not enough elementary building space, systemwide, to make it possible to use effective instruction capacity (EIC) as the pupil limit in each building.

Only one capacity figure is used at the secondary school level since it is assumed each classroom or learning area will be used as efficiently as the scheduling and number of pupil learning stations will permit.

Committee Members

Merle R. Bolton, Superintendent of Schools
Harold Blackburn
Paul Boatwright
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HISTORY OF OPTIONAL ATTENDANCE AREAS REDUCTIONS

1963-1964

56 Optional Areas

36 Elementary
18 Junior High
2 Senior High

1964-1965

18 Optional Areas

10 Elementary
6 Junior High
2 Senior High

1965-1966

12 Optional Areas

6 Elementary
4 Junior High
2 Senior High

1966-1967

10 Optional Areas

No. Elementary

(6) Randolph-Gage
(11) Gage-Lowman-Clay
(33) H.P.South-H.P.Central
(28) Parkdale-Lafayette
(9) Whitson-Stout
(5) Sheldon-Gage

No. Junior High

(11) H.P.Jr.-Eisenhower
(17) Boswell-Roosevelt

No. Senior High

(A) (Oakland Area)
H.P.-Topeka High
(B) (South Topeka)
H.P.-Topeka High

1967-1968

No optional attendance area reduction proposed.

PROPOSED ELEMENTARY ATTENDANCE AREA CHANGES

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No changes in elementary attendance areas are proposed.

The administrative staff wishes to call attention of the Board of Education to the probability of a major redistricting of the following elementary attendance areas by September of 1968 due to over-capacity enrollment at Highland Park South Elementary School and "space availability" at Avondale East and Linn Elementary Schools.

SCHOOLS	1967* ESTIMATED ENROLLMENT	1968* ESTIMATED ENROLLMENT	TEMPORARY EMERGENCY CAPACITY	OVER OR UNDER 1968 CAPACITY
Avondale East	646	659	720	- 61
Highland Park South	639	650	510	+140
Linn	447	461	510	- 49

*Assuming no new or unusual activity in housing developments in the Southeast Topeka area.

PROPOSED JUNIOR HIGH ATTENDANCE AREA CHANGES

PROPOSED JUNIOR HIGH ATTENDANCE AREA CHANGES

1. A Portion of the Jardine Attendance Area to be Changed to Capper Attendance Area

Description -- an area currently in the Jardine attendance area described as follows: "Bounded on the north by 25th Street; on the east by Gage Boulevard; on the south by Shunganunga Creek; on the west by James Court."

- (1) Present capacity of Jardine -- 750.
- (2) Present capacity at Capper -- 600.
- (3) Estimated 1967-1968 enrollment at Jardine not including proposed change -- 847.
- (4) Estimated 1967-1968 enrollment at Capper not including proposed change -- 548.
- (5) There are 31 children living in the area who currently are enrolled in Grades 6, 7, and 8. Thirteen of these 31 children are in Grade 6.
- (6) Possible enrollment at Capper if all students living in the above-described area change to Capper -- 579 (548 + 31).
- (7) Possible enrollment at Jardine if all students living in the above-described area change to Capper -- 816 (847 - 31).

RECOMMENDATION -- It is recommended that all students currently enrolled in Grade 6 living in the above-described area be required to attend Capper Junior High School and that all students currently attending seventh and eighth grades at Jardine be allowed to finish at Jardine if they desire or they may enroll at Capper at the beginning of the 1967-1968 school year.

11. A Portion of the Crane Attendance Area to be Changed to Highland Park Junior High Attendance Area

Description -- a small triangular-shaped area currently within the Crane Junior High School attendance area beginning at a point where the Santa Fe Railroad tracks cross East 25th Street; then northeasterly along the Santa Fe Railroad tracks to a point where said tracks cross Monroe Street; then south along Monroe Street to East 25th Street and west along 25th Street to the place of the beginning.

- (1) Present capacity at Crane -- 450.
- (2) Present capacity at Highland Park Junior High -- 520.
- (3) Estimated 1967-1968 enrollment at Crane not including proposed change -- 350.
- (4) Estimated 1967-1968 enrollment at Highland Park Junior High not including proposed change -- 499.
- (5) There are two children living in this area. Both are junior high students, and they both are presently attending Highland Park Junior High by reason of administrative action at the beginning of the 1966-1967 school year.

RECOMMENDATION -- It is recommended that the above-described attendance area be assigned to Highland Park Junior High School for the 1967-1968 school year.

PROPOSED SENIOR HIGH ATTENDANCE AREA CHANGES

PROPOSED SENIOR HIGH ATTENDANCE AREA CHANGES

At the present time, no attendance area changes at the senior high level are contemplated.

I. Extract of the Priority List of Building and Site Needs Appearing in the May 1966 "Five-Year Projection of Building Needs"

1967

1. ✓ TOPEKA HIGH SCHOOL -- employment of an architect to plan remodeling
2. TOPEKA WEST HIGH -- construction of an 8-classroom addition
3. HIGHLAND PARK HIGH -- construction of two additional classrooms
4. ✓ TOPEKA HIGH SCHOOL -- begin Phase I of a remodeling program
5. HIGHLAND PARK JR. HIGH -- continue site expansion

Other Recommendations -- for the Period 1968-1971

6. BISHOP ELEMENTARY SCHOOL -- construct 4-classroom addition
7. ✓ HIGHLAND PARK SOUTH ELEMENTARY -- construct 4-classroom addition
8. NEW JUNIOR HIGH -- constructed in Southwest Topeka by September 1969
9. ✓ TOPEKA WEST HIGH -- expand library including reading room, workroom and classroom

II. Some Recommended Steps Implementing These Building Priority Needs

1. TOPEKA HIGH SCHOOL -- employment of an architect to plan remodeling program

RECOMMENDATION -- that an architect be employed in January 1967 to plan the remodeling of this 36-year-old building to meet current instructional needs.

2. TOPEKA WEST HIGH -- construction of an 8-classroom addition

RECOMMENDATION -- that the construction of the 8-classroom addition be deferred temporarily until 1968 when secondary pupil enrollment trends appear clearer. Instead, it is recommended that the library section of the school be expanded to include additional reading and work-rooms plus one classroom; and the employment of an architect in January 1967 to carry out the work pertaining to this addition. This subsequent recommendation carries out the architect's original plans which were to design a school which would ultimately accommodate a pupil enrollment of 1,350. The table below provides the substance for deferring the 8-classroom addition at this time.

BUILDING	1966 ENROLLMENT	1967 EST. ENROLLMENT	1970 EST. ENROLLMENT	1966 BLDG. CAPACITY
Topeka West	1293	1327	1500	1300

3. HIGHLAND PARK HIGH -- Construction of two additional classrooms

RECOMMENDATION -- that the construction of these two additional classrooms be deferred until 1968 when secondary enrollment trends become clearer.

4. TOPEKA HIGH SCHOOL -- begin Phase 1 of a remodeling program

RECOMMENDATION -- that based on the Board of Education's appointed architect's recommendation, some remodeling of Topeka High School begins in 1967 to the extent that funds for remodeling are available.

5. HIGHLAND PARK JR. HIGH -- continue site expansion recommendations

RECOMMENDATION -- that expansion of this school site of approximately three acres be continued in 1967 whenever and wherever adjacent properties are placed on sale at reasonable prices.

Other Recommendations -- for the Period 1968-1971

6. BISHOP ELEMENTARY SCHOOL -- construct a 4-classroom addition

RECOMMENDATION -- That since the enrollment at Bishop Elementary School has shown a continued increase and projected enrollment data set forth in the following table indicate continued growth, it is recommended that an architect be appointed in 1967 to supervise the completion of a 4-classroom addition to be completed by September 1968. It is expected that this 4-classroom addition along with possible boundary adjustments among Bishop, McEachron, and Avondale West will meet the short-term needs of elementary school space in Southwest Topeka.

BUILDING	1966 ENROLLMENT	1967 EST. ENROLLMENT	1970 EST. ENROLLMENT	1966 BLDG. CAPACITY*
Bishop	401	451	462	410

*Includes one portable classroom now located at Bishop, one additional portable classroom to be located at Bishop by September 1967. The permanent 4-room classroom addition to be completed in September 1968 would replace the portable classrooms.

7. HIGHLAND PARK SOUTH -- construct 4-classroom addition

RECOMMENDATION -- That since the actual enrollment of Highland Park South Elementary School has shown a continued increase and projected enrollment data set forth in the following table indicate continued growth, and since adjacent elementary schools will be able to handle only part of the increased enrollment in that area (see table below), and since two classes of Highland Park South students are currently meeting in classrooms at adjacent Eisenhower Junior High which will not be available next year, it is recommended that an architect be appointed in January 1967 and a 4-classroom addition be constructed at Highland Park South by September 1967.

SCHOOLS	1966 ACTUAL ENROLLMENT	1967 ESTIMATED ENROLLMENT	1968 ESTIMATED ENROLLMENT	TEMPORARY EMERGENCY CAPACITY	OVER OR UNDER 1968 CAPACITY
Avondale East	641	646	659	720	- 61
H. P. Central	683	689	684	760	- 76
<u>H. P. South</u>	<u>606</u>	<u>639</u>	<u>650</u>	<u>510</u>	<u>+140</u>
Linn	412	447	461	510	- 49

8. NEW JUNIOR HIGH -- to be constructed in Southwest Topeka by September 1969

RECOMMENDATION -- That (1) since the capacities of Capper, Jardine, and Landon which serve West and Southwest Topeka are approximately 600, 750, and 375 respectively, or 1,725 combined and since conservative estimates of pupils living in attendance areas served by these schools indicate a junior high enrollment of 2,500 in West Topeka, or approximately 280 over the combined capacities and (2) since Capper has had three temporary portable classrooms on the site for a number of years and (3) since these three schools will be operating at near or over capacity next year and in succeeding years

8. NEW JUNIOR HIGH (Cont'd)

(see table below), it is recommended that an architect be employed by December 1967 to design a junior high school or combination elementary-junior high school to be completed by September 1969. Classroom additions at Capper or Jardine are not feasible in that special learning areas such as industrial arts, library, cafeteria, home economics as well as special service facilities would not handle additional classroom enrollment.

SCHOOLS	1966 ENROLLMENT	1967 ENROLLMENT	BUILDING CAPACITY	OVER OR UNDER ESTIMATED 1967 ENROLLMENT
Capper	578	548	600	- 52
Jardine	838	847	750	+ 97
Landon	386	425	375	+ 50

9. TOPEKA WEST HIGH -- expand library to include reading room, work-room, and classroom

RECOMMENDATION -- see Item 2 and its recommendations.

Additional Priority Item

10. FEASIBILITY STUDY OF TORNADO SHELTERS IN TOPEKA SCHOOLS

RECOMMENDATION -- Since the 1966 tornado in Topeka, many citizens of the city have been alert to the needs for adequate storm shelters in school buildings.

In cooperation with local Civil Defense officials, the Topeka Public Schools have inspected each building to determine the safest area in the building in case of tornado. The table indicates the number of buildings in which storm shelters were specifically designed "into" the building.

10. FEASIBILITY STUDY OF TORNADO SHELTERS IN TOPEKA SCHOOLS (Cont'd)

SCHOOLS	NUMBER OF SHELTERS	LOCATION OF SHELTERS
Elementary	10*	Central Park - Bishop - Grant - Highland Park Central - Hudson - Linn - McCarter - McClure - Polk - Quincy
Junior High	1	Landon
Senior High	1	Topeka West
AVTS	0	-----
Adm.-Super.	0	-----

*Including "temporary" shelter on Central Park site.

It is recommended that consideration be given to the employment of an architectural or engineering firm to conduct a study as to the estimated costs of constructing a tornado shelter in each building housing pupils which does not now have a storm shelter that was specifically designed for that purpose.

III. Summary of Recommendations

1. Topeka High School -- employ in January 1967 an architect to plan remodeling.
2. Topeka West High -- employ in January 1967 an architect to plan library expansion.
3. Highland Park High -- defer until 1968 additional classroom construction.
4. Topeka High School -- based on architect's recommendation, begin some remodeling in 1967.
5. Highland Park Jr. High -- continue site expansion wherever and whenever feasible in 1967.
6. Bishop -- appoint an architect in 1967 for addition which will be needed by 1968.
7. Highland Park South -- appoint an architect in January 1967 for addition needed by September 1967.
8. New Junior High -- appoint an architect by December 1967 to plan this facility for 1969.
9. Topeka West High -- see Item 2 above.
10. Feasibility Study of School Tornado Shelters -- employ architectural or engineering firm as soon as possible to conduct such a study.

ITEMS 2, 7, and 10 LISTED ABOVE WOULD SEEM TO NEED THE IMMEDIATE ATTENTION OF THE TOPEKA BOARD OF EDUCATION.

IV. Revenues

The report titled "Projection of Special Building Fund" was prepared by the Business Department and would seem to indicate that funds are on hand or will be on hand which would permit carrying out priority items 2, 7, and 10 as listed above.

In addition, the members of the Board of Education are reminded of other potential sources of revenue as set out in the following report titled "Other Possible Sources of Revenue."

PROJECTION OF SPECIAL BUILDING FUND

October 31, 1966

1. Treasurer's Cash Balance 10-31-66		\$ 778,831.81
2. Deduct - Uncompleted Orders		
1966 Contracts	\$312,203.48	
Prior Year Contracts	<u>5,285.70</u>	
Total Uncompleted Contracts		<u>317,489.18</u>
3. Unencumbered Cash Balance, 10-31-66		\$ 461,342.63
4. Deduct Estimated Requirements for Work in Progress:		
a. Belvoir School Building Addition	\$ 11,000.00	
b. Rice School Building Addition	<u>16,353.00</u>	
Total Estimated Requirements for Work in Progress		<u>27,353.00</u>
5. Estimated Unencumbered Cash Balance as of 12-31-66		\$ 433,989.63
6. Add Expenditures to Date for Temporary Housing at Central Park School Subject to Re-imbursement by U. S. Office of Education		23,005.00
7. Deduct Portion of Insurance Claim on Central Park School that Has Been Received		175,668.00
8. Add Estimated Tax Receipts in Future Years:		
Year 1967 (Estimated Valuation - \$150,000,000.)	\$727,500.00	
Year 1968 (" " - 140,000,000.)	679,000.00	
Year 1969 (" " - 145,000,000.)	703,250.00	
Year 1970 (" " - 150,000,000.)	727,500.00	
Year 1971 (" " - 155,000,000.)	<u>751,750.00</u>	
Total Estimated Tax Receipts - Years 1967-1971		<u>3,589,000.00</u>
9. Total Estimated Funds that Will Become Available Between October 31, 1966 and December 31, 1971		\$3,870,326.63

V. Other Possible Sources of Revenue

In addition to the revenue from the special building fund levy, other possible sources of revenue include the following:

1. Disposal of surplus land portions of school sites.

	<u>Est. Revenue</u>
A. Hudson Elementary School -- approximately 8 acres	
B. Jardine Junior High ----- approximately 1.5 acres	
C. Landon Junior High ----- approximately 5 acres	

Total	14.5 acres	\$ 30,000.
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2. Estimated reimbursement of 1960 bond fund from sale of Topeka Trade School site.

A. Topeka Trade School located at 620 Harrison occupies an area of approximately three-fourths of an acre. From the sale of this site, \$62,000 will be replaced in the 1960 bond fund.

Total	62,000.
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3. Proceeds from bonds authorized in 1960

40,000.

4. Disposable property which should be considered as a source of revenue or put to school use -- 23d and Tyler site.

The 23d and Tyler site contains approximately 13 acres, and the following alternatives for a more useful implementation of this site are as follows:

- A. Retain for a sports center location.
- B. Retain for a possible relocation of Crane Junior High.
- C. Sell and use proceeds for school building and site needs.

5. That portion of the 1960 bond election fund for a school designated at 8th and Morningside (site already purchased).

The school that was designated in the 1960 bond election fund has not yet been built nor does there appear an early need for this elementary school.

The amount in this unexpended portion of this bond fund is	293,000.
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Total of possible other sources of revenue excluding the estimate of revenue from 23d and Tyler site	<hr/> \$425,000.
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BUILDING AND SITE NEEDS FOR THE 1967-1968 SCHOOL YEAR

Revised 11/9/66

(1) SCHOOL	(2) PRINCIPAL'S ESTIMATE	(3) TILZEY'S ESTIMATE	(4) BUILDING CAPACITY		(5) OVER (+) OR UNDER (-) BLDG. CAPACITY (Col. 3 - Col. 4 TEC)	(6) 1967-1968 NEEDS -- REMARKS
			EIC	TEC		
Avondale East	645	646	$\frac{120}{600}$ 660	$\frac{120}{660}$ 720	- 74	None
Avondale Southwest	470	443	$\frac{120}{390}$ 420	$\frac{120}{450}$ 510	- 67	None
Avondale West	577	568	$\frac{120}{480}$ 540	$\frac{120}{540}$ 600	- 32	None
Belvoir	480	466	$\frac{60}{330}$ 360	$\frac{60}{507}$ 537	- 71	None, providing new addition completed.
Bishop	490	415	$\frac{60}{300}$ 330	$\frac{60}{355}$ 385	+ 30	2 portable classrooms
Central Park	345	345	$\frac{50}{325}$ 350	$\frac{50}{325}$ 350*	- 5	None (continue portables)
Clay	209	207	$\frac{60}{210}$ 240	$\frac{60}{300}$ 330	-123	None
Crestview	527	518	$\frac{120}{510}$ 570	$\frac{120}{570}$ 630	-112	None

* 13 Grades 1-6 portables (25 pupils per portable) and 1 kindergarten portable (25 pupils per half-day session)

(6)

(5)

(4)

(3)

(2)

(1)

(1) SCHOOL	(2) PRINCIPAL'S ESTIMATE	(3) TILZEY'S ESTIMATE	(4) BUILDING CAPACITY		(5) OVER (+) OR UNDER (-) BLDG. CAPACITY (Col. 3 - Col. 4 TEC)	(6) 1967-1968 NEEDS -- REMARKS
			EIC	TEC		
Gage	420	404	$\frac{120}{330}$ 390	$\frac{120}{380}$ 440	- 36	None
Grant	344	344	$\frac{60}{420}$ 450	$\frac{60}{480}$ 510	-166	None
H. P. Central	682	689	$\frac{120}{660}$ 720	$\frac{120}{700}$ 760	- 71	Based on assumption of continuation of St. Matthew's primary levels.
H. P. North	610	602	$\frac{60}{420}$ 450	$\frac{60}{505}$ 535	+ 67	1 portable
H. P. South	650	631	$\frac{60}{420}$ 450	$\frac{60}{480}$ 510	+121	1 additional portable (will receive 2 from Rice in 1966-1967)
Hudson	325	229	$\frac{60}{240}$ 270	$\frac{60}{300}$ 330	-101	Mono
Lafayette	501	492	$\frac{120}{600}$ 660	$\frac{120}{660}$ 720	-228	None
Linn	430	419	$\frac{120}{390}$ 450	$\frac{120}{450}$ 510	- 91	None
Lowman Hill	400	393	$\frac{60}{390}$ 420	$\frac{60}{450}$ 480	- 87	None

(6)

(5)

(4)

(3)

(2)

(1)

(1) SCHOOL	(2) PRINCIPAL'S ESTIMATE	(3) TILZEY'S ESTIMATE	(4) BUILDING CAPACITY		(5) OVER (+) OR UNDER (-) BLDG. CAPACITY (Col. 3 - Col. 4 TEC)	1967-1968 NEEDS -- REMARKS
			EIC	TEC		
Lundgren	425	409	$\frac{60}{420}$ $\frac{450}{480}$	$\frac{60}{480}$ $\frac{510}{480}$	-101	None
Lyman	180	172	$\frac{60}{240}$ $\frac{270}{300}$	$\frac{60}{300}$ $\frac{330}{300}$	-158	None
McCarter	579	580	$\frac{120}{450}$ $\frac{510}{450}$	$\frac{120}{510}$ $\frac{570}{510}$	+ 10	None
McClure	554	544	$\frac{120}{390}$ $\frac{450}{475}$	$\frac{120}{475}$ $\frac{530}{475}$	+ 14	None
McEachron	410	408	$\frac{120}{390}$ $\frac{450}{450}$	$\frac{120}{450}$ $\frac{510}{450}$	-102	None
Monroe	250	230	$\frac{60}{300}$ $\frac{330}{300}$	$\frac{60}{360}$ $\frac{390}{360}$	-160	None
Parkdale	462	444	$\frac{120}{480}$ $\frac{540}{480}$	$\frac{120}{535}$ $\frac{595}{535}$	-151	None
Polk	190	186	$\frac{60}{180}$ $\frac{210}{180}$	$\frac{60}{240}$ $\frac{270}{240}$	- 84	None
Potwin	390	369	$\frac{60}{300}$ $\frac{330}{300}$	$\frac{60}{360}$ $\frac{390}{360}$	- 21	None

(1) SCHOOL	(2) PRINCIPAL'S ESTIMATE	(3) TILZEY'S ESTIMATE	(4) BUILDING CAPACITY		(5) OVER (+) OR UNDER (-) BLDG. CAPACITY (Col. 3 - Col. 4 TEC)	(6) 1967-1968 NEEDS -- REMARKS
			EIC	TEC		
Quincy	385	381	$\frac{60}{360}$ 390 420	$\frac{60}{420}$ 450	- 69	None
Quinton Heights	313	303	$\frac{60}{240}$ 270 300	$\frac{60}{300}$ 330	- 27	None
Randolph	470	497	$\frac{120}{420}$ 480 475	$\frac{120}{475}$ 535	- 38	None
Rice	340	332	$\frac{60}{210}$ 240 340	$\frac{60}{340}$ 370	- 38	None
Sheldon	315	314	$\frac{60}{270}$ 300 330	$\frac{60}{330}$ 360	- 46	None
State Street	635	617	$\frac{120}{390}$ 450 545	$\frac{120}{545}$ 605	+ 12	None
Stout	380	365	$\frac{120}{360}$ 420 420	$\frac{120}{420}$ 480	- 115	None
Summer	317	317	$\frac{60}{270}$ 300 380	$\frac{60}{380}$ 410	- 93	None
Whitson	423	432	$\frac{120}{480}$ 540 640	$\frac{120}{640}$ 700	- 268	None

(1)	(2)	(3)	(4)	(5)	(6)
SCHOOL	PRINCIPAL'S ESTIMATE	TILZEY'S ESTIMATE	BUILDING CAPACITY	OVER (+) OR UNDER (-) BLDG. CAPACITY (Col.3 - Col.4)	1967-1968 NEEDS -- REMARKS
Boswell	568	553	650	- 97	None
Capper	560	548	600	- 52	None
Crane	371	350	450	-100	None
Curtis	305	316	450	-134	None
East Topeka	525-540	557	800	-243	None
Eisenhower	534	534	750	-216	None
Highland Park Jr.	516	499	520	- 21	None
Holiday	400	394	450	- 56	None
Jardine	871	847	750	+ 97	None (needs locker space and has cafeteria problem)
Landon	435	425	375	+ 50	None <u>stated</u> but has a cafeteria problem.
Roosevelt	457	450	500	- 50	None

(1) SCHOOL	(2) PRINCIPAL'S ESTIMATE	(3) TILZEY'S ESTIMATE	(4) BUILDING CAPACITY	(5) OVER (+) OR UNDER (-) BLDG. CAPACITY (Col. 3 - Col. 4)	(6) 1967-1968 NEEDS -- REMARKS
Highland Park High	1225	1235	1300	- 65	None
Topeka High	2126	2131	2472	-341	Remodeling needed in some areas. See attached sheets.
Topeka West High	1350	1327	1300	+ 27	Needs the 8-classroom addition. (This will relieve 2 of the 3 portables located at Topeka West High now)

ESTIMATED ENROLLMENTS BY GRADE LEVELS
FOR SEPTEMBER 15 OF THE RESPECTIVE YEARS SHOWN
ELEMENTARY-5 YEARS JR. HIGH & SR. HIGH-10 YEARS

	66-67	67-68	68-69	69-70	70-71	71-72	72-73	73-74	74-75	75-76
KDGN	2520	2488	2366	2194	2162					
FIRST	2286	2222	2194	2086	1934					
SECOND	2183	2141	2100	2073	1971					
THIRD	2129	2111	2070	2031	2005	1906				
FOURTH	2010	2066	2049	2009	1971	1946	1850			
FIFTH	1982	1976	2031	2014	1975	1937	1913	1818		
SIXTH	1856	1935	1930	1983	1967	1930	1892	1868	1775	
SEVENTH	1851	1842	1920	1916	1968	1952	1916	1879	1854	1762
EIGHTH	1816	1808	1800	1876	1872	1924	1907	1872	1836	1812
NINTH	1781	1808	1800	1793	1868	1864	1916	1900	1864	1828
TENTH	1578	1681	1706	1700	1692	1763	1760	1810	1793	1750
ELEVENTH	1519	1526	1625	1650	1644	1636	1705	1702	1751	1734
TWELFTH	1420	1419	1426	1518	1542	1536	1530	1592	1590	1635
TOTAL REG K-6	14966	14939	14740	14390	13985					
SP. ED. K-6	150	150	150	150	150					
TOTAL K-6	15116	15089	14890	14540	14135					
TOTAL REG 7-9	5448	5458	5520	5585	5708	5740	5739	5651	5554	5402
SP. ED. 7-9	60	60	60	60	60	60	60	60	60	60
TOTAL 7-9	5508	5518	5580	5645	5768	5800	5799	5711	5614	5462
TOTAL REG 10-12	4517	4626	4757	4868	4878	4935	4995	5104	5134	5119
SP. ED. 10-12	30	30	30	30	30	30	30	30	30	30
TOTAL 10-12	4547	4656	4787	4898	4908	4965	5025	5134	5164	5149
TOTAL REG K-12	24931	25023	25017	24843	24571					
SP. ED. K-12	240	240	240	240	240					
TOTAL K-12	25171	25263	25257	25083	24811					

February 17, 1966

September 12, 1966
(Date)

PORTABLE CLASSROOMS FOR THE
1966-1967 SCHOOL YEAR

SCHOOLS	TPS PORTABLES		PL 89-10		PL 874	
	1965-1966 LOCATIONS	1966-1967 LOCATIONS	1965-1966 LOCATIONS	1966-1967 LOCATIONS	1965-1966 LOCATIONS	1966-1967 LOCATIONS
Belvoir	4	4	0	1		
Bishop	0	0	0	0	0	1
Central Park					(To be assigned)	
H. P. North	2	1				
Lafayette	1	0				
McClure	1	1				
Rice*	3*	3*				
State Street	2	3	0	1		
Capper Jr.Hi.	3	3				
Topeka West	1	3				
TOTAL	17	18	0	2	0	1

COMMENTS:

*Rice Elementary School has 3 portables. When the Rice addition is completed sometime during the 1966-1967 school year, 2 of these portables will be relocated at Highland Park South and 1 portable will remain at Rice.