FIVE-YEAR PROJECTION

OF

BUILDING NEEDS

(An Annual Study)

May 1967

THE TOPEKA PUBLIC SCHOOLS
Dr. Merle Bolton, Superintendent

Evaluation Committee

Merle Bolton Harold Blackburn Ted Clark Larry Gaston

Quentin Groves Tom Kerr Ed McNeill Giles Theilmann Ray Tilzey

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PRIORITY LIST OF BUILDING AND SITE NEEDS (May 1967)

	ITEM	pr. pr. 1	TIMATED COCTO
		FZ	TIMATED COSTS
1.	Topeka High and an analysis and Site Needs		an ann an Contra
	Topeka High employ architect to plan remodeling	>	20,000.00 1/-3
3 .	Topeka High commence Phase I of remodeling		200,000.00
4.	*Topeka West High expand library and add one classroom		124,000.00 yes
	Highland Park Jr. High continue site expansion		25,000.00
6.	*Highland Park South Elementary construct 6-classroom addition		207,000.00 yes
0.	The state of the s		561,500.00
	Total Estimated 1967 Expenditures	\$	1,137,500.00
	(Th. A		
	(The Area Vocational-Technical School will be replaced using		
	Board of Control funds.)		
	1968 Building and Site Needs		
1.	Highland Park High construct 2 additional classrooms	\$	77,000.00
2.	Topeka West High construct 8 additional classrooms		190,000.00
3.	Marjorie L. French Jr. High to be completed in Southwest		
	Topeka for use by September 1969	- 1	1,000,000.00
4.	Bishop Elementary complete 4-classroom addition		125,000.00
5.	Acquire elementary school site vicinity of Westport Subdivision		15,000.00
	Total Estimated 1968 Expenditures	\$ 1	1,407,000.00
	Total Estimated 1900 Expellationes	۱	1,407,000.00
	1969 Building and Cita Noods		
1	Acquire elementary school site vicinity 37th and California		15 000 00
2 %	Whichland Park High - avand a marking of the air tornia	\$	15,000.00
	*Highland Park High expand gymnasium, cafeteria, and school kitchen		
2 +			920,000.00
2. ^.	*Topeka West High expand physical education space (2 to 3		
1.	teaching stations)		88,000.00
4.	Central Park Elementary estimated cost for completion	_	40.000.00
	Total Estimated 1969 Expenditures	\$ 1	,063,000.00
	1970 Building and Site Needs		
1.	State Street Elementary build 4-classroom addition	\$	55,000.00
2.*	*Topeka West High expand administrative area and add 2		
	classrooms		56,000.00
3.*	*Topeka West High expand auditorium and mechanical drawing		
	room		237,000.00
4.	Curtis Junior High remodel certain facilities for hot lunch		-5,,000.00
	program		45,000.00
5.	East Topeka Jr. High remodel certain facilities for hot lunch		45,000.00
	program		45,000.00
6.	Grant Elementary site expansion		15,000.00
7.	Lundgren Elementary site expansion		
8.	landon ir High as expand blacker at a second		15,000.00
٠.	Landon Jr. High expand kitchen storage area	_	5,000.00
	Total Estimated 1970 Expenditures	\$	473,000.00
	1071 2 1111		
1	1971 Building and Site Needs		
1.		\$	450,000.00
۷.	Potwin Elementary build multi-purpose room (or convert		
	present auditorium to multi-purpose room)		40,000.00
3.	Randolph Elementary build multi-purpose room (or convert		
	present auditorium to multi-purpose room)		40,000.00
4.	Lowman Hill Elementary site expansion		25,000.00
	Total Estimated 1971 Expenditures	\$	555,000.00
×	Figures include storm shelter cost estimates		
**	Architects' 1966 estimate		
	· [12]		

PERTAINING TO PRIORITY BUILDING AND SITE NEEDS (MAY 1967)

The following information represents the concern of the Superintendent and staff pertaining to important building and site needs in The Topeka Public Schools, 1967-1971. Because of the known limitation on building and site revenues, a priority list of important building and site needs is set forth on Page 1. There are other needed building and site improvements in addition to those listed on Pages 7-9. Appropriate background information on each priority is provided in the following paragraphs.

1967 Building and Site Needs

1. Topeka High -- Employ architect to plan remodeling (\$20,000)

Topeka High is 36 years old. Since its construction in 1931, there have been many curricular and instructional innovations which make it desirable that some remodeling be done within the building. (Need for large class-room areas, individual study areas, conversion of administrative areas to the little school concept, improvement of science laboratories, etc.) The estimated capacity for Topeka High School is approximately 2,400. Enrollment prospects indicate that this high school serving the central Topeka area will remain well above 2,000 pupil enrollment in the foreseeable future.

2. Topeka High -- Commence Phase T of remodeling (\$200,000)

Phase I of remodeling is that part of the total remodeling program at Topeka High School which can be accomplished within the building fund monies available during a given year.

3. Topeka West High -- Expand library and add one classroom (\$124,000)

Topeka West High is six years old. The design of the building has provided for utilization of newer curricular and instructional innovations. The capacity of Topeka West is approximately 1,300 pupils. The estimated enrollment for Topeka West in September of 1967 is 1,315. The intention is to increase the capacity of Topeka West so that it can accommodate a student enrollment of near 1,600. By 1971, the estimated enrollment at Topeka West is expected to be 1,480. Library expansion will be a step in preparation of the future 1,600 enrollment.

4. Highland Park Jr. High -- Continue site expansion (\$25,000)

THE WAR STREET

The site at Highland Park Jr. High contains 2.46 acres and is the smallest of 11 junior high sites. The state recommended size for the site is 25.2 acres. Expansion of this site is of No. 1 priority pertaining to existing school sites.

5. Highland Park South Elementary -- Construct 6-classroom addition (\$207,000 including shelter space

This elementary school is 12 years old. Its building capacity is 540. Estimated enrollment at Highland Park South for September 1967 is 631. Two classes were held during the 1966-1967 school year at Eisenhower Jr. High School. Estimated enrollments during the five-year period indicate that enrollment will climb to as high as 650 pupils in 1968 and not less than 610 pupils in the five-year period. The recommended 6-classroom addition will accommodate the increased enrollment as well as release the two classrooms at Eisenhower for use by junior high students. There will be one portable classroom at Highland Park South beginning the 1967-1968 school year.

6. Central Park Elementary -- Being reconstructed using insurance and federal relief funds. (School destroyed June 8, 1966 by tornado.)

1968 Building and Site Needs

1. Highland Park High -- Construct two additional classrooms (\$77,000)

Highland Park High School's main building is 17 years old with additions being completed in 1955 and 1965. The capacity of the building is approximately 1,300. The enrollment at Highland Park High School is estimated at 1,234 for September 1967. By September 1971, enrollment is expected to be 1,290. Although the present building would accommodate estimated enrollment, it does not provide for housing developments beginning to take place in Southeast Topeka. Providing for the addition of two additional classrooms with the understanding that a re-evaluation of this need will take place in 1968 seems to be appropriate.

2. Topeka West High -- Construct eight additional classrooms (\$190,000)

See Item 3 under 1967 Building and Site Needs for other appropriate data. Beginning September 1967, there will be located at Topeka West High five portable classrooms. The eight-classroom addition would replace the five portable classrooms and provide space for anticipated enrollments by 1971.

3. Marjorie L. French Jr. High -- To be completed in Southwest Topeka for use by September 1969 (\$1,000,000)

The capacities and estimated enrollments of the three junior highs presently serving Southwest Topeka are:

School	Building	Est.	Est.	Est.	Est.	Est.
	Capacity	1967	1968	1969	.1970	1971
Capper	600	556	560	529	517	507
Jardine	750	838	850	892	889	911
Landon	375	420	440	477	478	458

3. Marjorie J. French Jr. High (Cont'd)

From this table, it can be seen that the capacities of Jardine and Landon are now being exceeded. Readjustment of boundary lines between Capper and Landon could provide some temporary relief for Landon. Jardine would be expected to remain at near 150 to 200 over its capacity. For that reason, it is recommended that the junior high school be completed for use by September 1969 which would provide for the initial enrollment of approximately 200 junior high pupils with provisions for expansion of the building. The staff is continuously reviewing the needs for the building.

4. Bishop Elementary -- Complete 4-classroom addition (\$125,000)

Bishop is two years old. Every room presently is being utilized. The capacity of the building is 330. The estimated enrollment at Bishop for September 1967 is 413 and will increase to 460 by 1971. The adjacent elementary schools of Avondale West, Avondale Southwest, and McEachron are at near-capacity with the exception of McEachron which is expected to be again at near-capacity within a two-year period.

5. Acquire an elementary school site in the vicinity of Westport Subdivision (\$15,000)

Recent housing developments in the Westport Subdivision Indicate the need in the near future to acquire an elementary school site to serve this area. An elementary school located in this area would serve to relieve McClure Elementary School of present overcrowding. (McClure will have one portable classroom beginning with the 1967-1968 school year.) There are no other adjacent city elementary schools.

1969 Building and Site Needs

1. Acquire elementary school site in the vicinity of 37th and California (\$15,000)

Since Highland Park South Elementary needs a building addition to accommodate its present and future enrollment and since Linn and Avondale East are operating at near-capacity, it is desirable for the Topeka Public Schools to have a school site in the vicinity of 37th and California to have the capability of meeting future elementary school needs in Southeast Topeka.

2. Highland Park High -- Expand gymnasium, cafeteria, and school kitchen (\$920,000)

The 17-year-old main building contains a gymnasium, cafeteria, and school kitchen area, none of which were designed for a total building enrollment of 1,300. The gymnasium has the present capacity of approximately 1,100 spectators and contains four teaching stations. Instructional improvement in physical education should be the result of the improved gymnasium facility. The cafeteria and school kitchen are inadequate for an enrollment of 1,300. It is recommended that a re-evaluation of this project be taken in 1968 in anticipation of a final 1969 recommendation.

3. Topeka West High -- Expand physical education space (\$88,000)

With the planned expansion of the school building to be made to accommodate an enrollment of 1,600 pupils, needed physical education teaching stations in the gymnasium are apparent. The present gymnasium has a spectator seating capacity of 1,500 and contains three teaching stations.

4. Central Park Elementary -- Estimated costs for completion (\$40,000)

1970 Building and Site Needs

1. State Street Elementary -- Build 4-classroom addition (\$55,000)

State Street Elementary is 26 years old. It is operating at over-capacity. The building capacity is 450 pupils. State Street's estimated enrollment September 1967 is 597. There will be three portable classrooms located at State Street September 1967. The enrollment trend at State Street seems to indicate that a permanent addition of four classrooms is needed.

2. Topeka West High -- Expand administrative area and add two classrooms (\$56,000)

(Note: See Item 3 under 1967 Building and Site Needs, Item 2 under 1968 Building and Site Needs, and Item 3 under 1969 Building and Site Needs.) In keeping with the plans to expand Topeka West High School to approximately 1,600 pupils, the administrative-counseling area should be expanded as well as the construction of a two-classroom addition.

3. Topeka West High -- Expand auditorium and mechanical drawing room (\$237,000)

(Note: See Item 3 under 1967 section, Item 2 under 1968 section, Item 3 under 1969 section, and Item 2 under 1970 section.) The present auditorium at Topeka West has a capacity of 620 pupils. With the anticipated enrollment of 1,600 pupils, a larger auditorium for all school events is desirable. The present auditorium should be converted into large group teaching areas through the use of portable partitioning. The school has been using other classrooms as temporary mechanical drawing rooms, and a mechanical drawing room housing permanent kinds of equipment should be made available by 1970.

4. Curtis Jr. High -- Remodel certain facilities for hot lunch program (\$45,000)

The highest priority schools at the junior high level for providing hot lunch facilities are Curtis Jr. High School and East Topeka Jr. High School. It is estimated this amount would provide for some small kitchen, serving, and dining table area.

5. East Topeka Jr. High -- Remodel certain facilities for hot lunch program (\$45,000)

Same as above.

6. Grant Elementary -- Site expansion (\$15,000)

Grant Elementary School has 2.6 acres in its school site. The state recommendation would have Grant have a school site of approximately 14 acres. Grant is 28th of the 35 elementary schools in site size.

7. Lundgren Elementary -- Site expansion (\$15,000)

Lundgren Elementary School has 3.3 acres in its school site. State recommendations would have Lundgren have a school site of approximately 14.5 acres. Lundgren is 25th of the 35 elementary schools in site size.

8. Landon Jr. High -- Expand kitchen storage area (\$5,000)

The Landon Jr. High kitchen is now serving as a service kitchen for several elementary schools. It could be ranked at a higher priority if it were instructional in nature.

1971 Building and Site Needs

1. Construct new elementary school vicinity of Westport Subdivision (\$450,000)

See Item 5, 1968 Building and Site Needs. The estimated enrollment for McClure in September 1967 is 544. The capacity of McClure is 450. There will be located at McClure in September 1967, one portable classroom. There are no adjacent elementary schools to the Westport Subdivision site with the exception of McClure. As the housing development continues to expand in the Westport Subdivision, it should be anticipated that an elementary school will be needed to serve the pupils living in the area. McClure already has had one addition to it in 1964, and the service facilities probably would not handle any future expansion.

2. Potwin Elementary -- Build multi-purpose room (\$40,000)

This building was constructed with no modern multi-purpose room. When built, it contained an area about the size of two classrooms joined which was an inadequate play area. A decision must be made as to whether to convert the present auditorium to a multi-purpose room or build a multi-purpose room.

3. Randolph Elementary -- Build multi-purpose room (\$40,000)

Randolph Elementary School has no modern multi-purpose room. There was an area constructed less than 60 feet in length and about the size of two normal classrooms, which has been used as a multi-purpose room, but which is far below the average size of the multi-purpose rooms constructed in other schools.

4. Lowman Hill Elementary -- Site expansion (\$25,000)

Lowman Hill has 2.31 acres of school site. According to state recommendations, they should have 14.2 acres of school site. Lowman Hill ranks 30th of the 35 elementary schools in size of site. The staff places the Lowman Hill School site at the third highest priority in site expansion for the next five years.

COMPOSITE LIST OF BUILDING AND SITE NEEDS IDENTIFIED AND UPDATED SINCE 1962

The letters in the blanks preceding the statements below indicate the status of each project considered:

S -- Under Study W -- Work in Progress

I. NEW BUILDINGS

Elementary

W 1. Central Park Elementary building replacement.

S 2. Lyman Elementary building replacement.

- S 3. New elementary building vicinity 8th & Morningside, containing places for elementary classrooms, reading clinic, and special services.
- S 4. New elementary building vicinity Westport Subdivision.

S 5. Parkdale building replacement.

Junior High

- S 6. A new junior high school vicinity 33rd & Fairlawn (Marjorie French Junior High).
- 5 7. Replace Boswell Junior High School.

Senior High

Vocational

W 8. Vocation building replaced.

11. BUILDING ADDITIONS OR REMODELING NEEDS

Elementary

S 1. Bishop -- build a 4-classroom addition.

W 2. Six-classroom addition at Highland Park South.
 S 3. McCarter School -- 4-classroom addition needed.

S 4. Build Grant multi-purpose room or convert present auditorium into multi-purpose room.

S 5. Potwin -- build a multi-purpose room or convert present auditorium into multi-purpose room.

S 6. Randolph -- build a multi-purpose room.

S 7. State Street -- 4-classroom addition needed.

S 8. Summer -- build a multi-purpose room or convert present auditorium into multi-purpose room.

Junior High

S 9. Expansion of Landon kitchen to provide storage area of approximately 350 square feet.

BUILDING ADDITIONS OR REMODELING NEEDS (Cont'd.)

Senior High

- Highland Park High -- expand physical education facilities. Highland Park High -- cafeteria expansion.
- Highland Park High -- enlarge art facilities.
- Highland Park High -- expand library. 13.
- 14. Topeka West High -- add mechanical drawing room.
- Topeka West High -- expansion of home economics facilities.
- Topeka West High -- expand physical education facilities. Topeka West High -- expand administrative area.
- Topeka West High -- construct 8-classroom addition.
- 19. Topeka West High -- expand auditorium.
- 20. Topeka West High -- expand library facilities.
- Topeka High -- remodeling Phase II.

III. SITE ACQUISITIONS NEEDED FOR NEW SCHOOLS

Elementary

- Elementary school site vicinity 37th and California.
- Elementary school site vicinity Westport Subdivision.

Junior High

Senior High

3. Acquire site for new senior high.

Vocational

IV. SITE EXPANSION FOR OLDER SCHOOLS

Elementary

- Site expansion of Clay. \$ \$ \$ \$ \$ \$ \$ \$
- Site expansion of Grant.
- Site expansion of Lowman Hill.
- 4. Site expansion of Lundgren.
- Site expansion of Monroe.
- Site expansion of Polk.
- Site expansion of Potwin.
- 8. Site expansion of Randolph.
- Site expansion of Sheldon. Site expansion of Sumner.

Junior High

- 11. Site expansion of Boswell.
- Site expansion of Crane. 12.
- 13. Site expansion of East Topeka.
- Site expansion of Highland Park Junior High.
- Site expansion of Holliday.

IV. SITE EXPANSION FOR OLDER SCHOOLS (Cont'd.)

Senior High

S 16. Site expansion of Topeka High.

OTHER SIGNIFICANT IMPROVEMENTS NEEDED

Elementary

1. All elementary schools provided with central library areas. S

Junior High

- Boswell -- Increase physical education locker room facilities.
- Capper -- increase physical education facilities.
- Crane -- Increase industrial arts facilities.
- Crane -- remodel physical education facilities.
- 6. Crane -- remodel auditorium.
- 7. Curtis -- remodel physical education facilities.
- Curtis -- remodel school for a hot lunch program.
- East Topeka -- remodel physical education facilities. 9.
- East Topeka -- remodel home economics facilities. 10.
- East Topeka -- remodel music room.
- East Topeka -- remodel school for a hot lunch program. 12.
- Highland Park Jr. High -- remodel physical education facilities. 13.
- Holliday -- remodel physical education facilities. Holliday -- remodel home economics facilities. 14.
- 15. 16. Roosevelt -- remodel physical education facilities.

Senior High

- Topeka High -- expand physical education facilities (wrestling S 17. room)
- Topeka High -- replace gymnasium floor.
- Topeka High -- expansion and improvement of counseling office S 19.
- Topeka High -- remodel woodwork department. S

ADMINISTRATION, OPERATION, AND SPECIAL INSTRUCTION

Administration

- Administration Building -- relocate or build a new Administra-S tion Building facility.
- Audio-Visual -- move Audio-Visual Center to improved facility. S

Operation

- School Shop -- replace and relocate school shop which was S built in 1887.
- Food Service Center -- build a Food Service Center to supply S hot lunches to various schools.

4-32

Special Instruction

5. Acquire agricultural teaching station. S

SUMMARY OF ESTIMATED REQUIREMENTS AND REVENUES (May 1967)

1. Estimated Requirements for Five-Year Period 1967-1971

1967 Estimated Requirements 1968 Estimated Requirements 1969 Estimated Requirements	\$ 1,137,500.00 1,407,000.00 1,063,000.00 473,000.00
1970 Estimated Requirements 1971 Estimated Requirements	555,000.00
Total Estimated Requirements	\$ 4,055,500.00

11. Estimated Revenues for Five-Year Period 1967-1971 (based on 5-mill building levy)

(Valuation x 5-mill building levy less 3% delinquent taxes)
Year Tax

Valuation

Receipt Available

*1967 Estimate	ered Cash Balance 4/30/67 d Receipts for Remainder of 1967 Assistance for Central Park	130,896.00	
1967 Valuation 1968 Valuation 1969 Valuation 1970 Valuation	1968 145,000,000.00 150,000,000.00	679,000.00 703,250.00 727,500.00 751,750.00	
	1 Fstimated Revenues		\$ 4,311,905.49

III. A Comparison of Requirements and Revenues 1967-1971 (based on 5-mill building levy)

Estimated Requirements 1967-1971 Estimated Revenues 1967-1971	4,635,500.00 4,311,905.49 - \$ 323,594.5	
	- 3 323,334.3	

IV. Estimated Revenues for Five-Year Period 1967-1971 (based on 4-mill building levy)

(Valuation x 4-mill building levy less 3% delinquent taxes) Year Tax

Valuation

Receipt Available

*1967 Estimated	ed Cash Balance 4/30/67 Receipts for Remainder o ssistance for Central Par	k 130.896.00	
1967 Valuation 1968 Valuation 1969 Valuation 1970 Valuation	\$ 140,000,000.00 145,000,000.00 150,000,000.00	1968 543,200.00 1969 562,600.00 1970 582,000.00 1971 601,400.00	\$ 3,739,605.49

V. A Comparison of Requirements and Revenues 1967-1971 (based on 4-mill building levy)

Estimated Requirements 1967-1971 Estimated Revenues 1967-1971	\$ 4,635,500.00 3,739,605.49	- \$ 895,894.51

UNIFIED SCHOOL DISTRICT NO. 501 Office of Business Affairs 415 West Eighth Street Topeka, Kansas

Cord & 444, 967.05

Projection of Special Building Fund

April 30, 1967

1.	Treasurer's Cash Balance 4-30-67	\$ 998,766.49
2.	Deduct Uncompleted Orders	
	a. 1967 Contracts \$ 43,660.95 b. Prior Year Contracts \$ 16,510.05	
	Total Uncompleted Contracts	60,171.00
3.	Unencumbered Cash Balance 4-30-67	\$ 938,595,49
4.	Add Estimated Cash Receipts for 1967:	
	a. 1966 Tax Levied \$ 719,766.13 b. 1966 Tax Collected as of 4-30-67 -493,520.28 c. Allowance for Delinquent Tax -21,000.00	
	Sub-Total \$ 205,245.85	
	d. Remaining 50% of Insurance Claim on Central Park School 175,668.15	
	Total Estimated Cash Receipts for Remainder of 1967	380,914.00
5.	Add Federal Assistance on Central Park Building Replacement (\$145,440.00-\$14,544.00)	130,896.00
6.	Add Estimated Tax Receipts for Future Years:	
	Year 1968 (Est. Valuation - \$140,000,000.00) \$ 679,000.00 Year 1969 (" " - 145,000,000.00) 703,250.00 Year 1970 (" " - 150,000,000.00) 727,500.00 Year 1971 (" " - 155,000,000.00) 751,750.00	
	Total Estimated Tax Receipts - Years 1968 thru 1971	2,861,500.00
7.	Total Estimated Funds that Will Become Available Between 4-30-67 and 12-31-71	\$4,311,905.49

OTHER POSSIBLE SOURCES OF REVENUE

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

Disposal of surplus land portions of school sites.

Est. Revenue

- Hudson Elementary School -- approximately 8 acres
- Jardine Junior High ----- approximately 1.5 acres

C. Landon Junior High ----- approximately 5

Total 14.5 acres \$ 30,000.

- Estimated reimbursement of 1960 bond fund from sale of Topeka Trade School site.
 - 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.

62,000.

Proceeds from bonds authorized in 1960

26,000.

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

The 23rd 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.

Retain for a possible relocation of Crane Junior High.

Sell and use proceeds for school building and site needs.

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.

Total of possible other sources of revenue excluding the estimate of revenue from 23rd and Tyler site

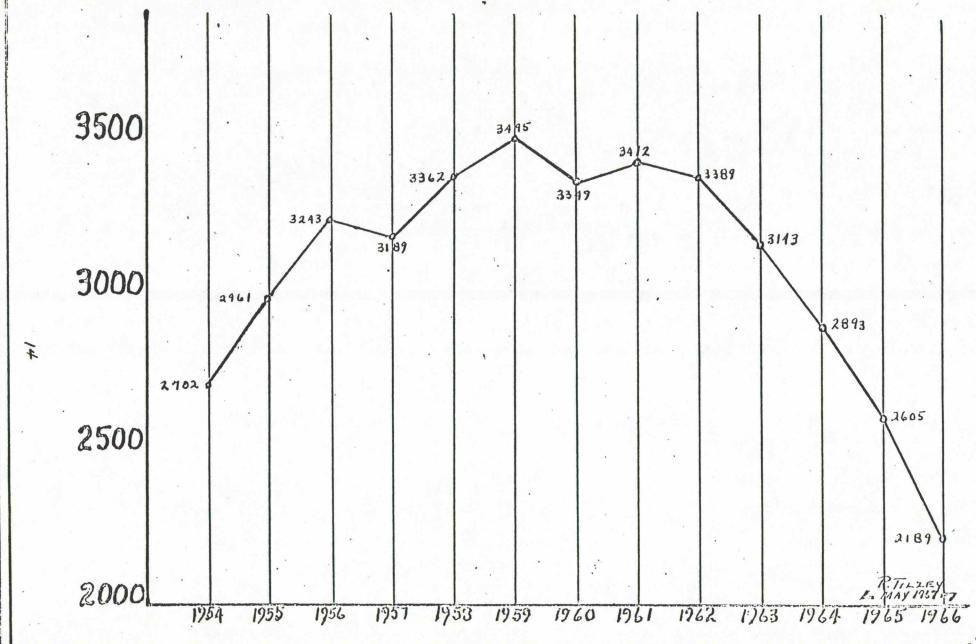
\$411,000.

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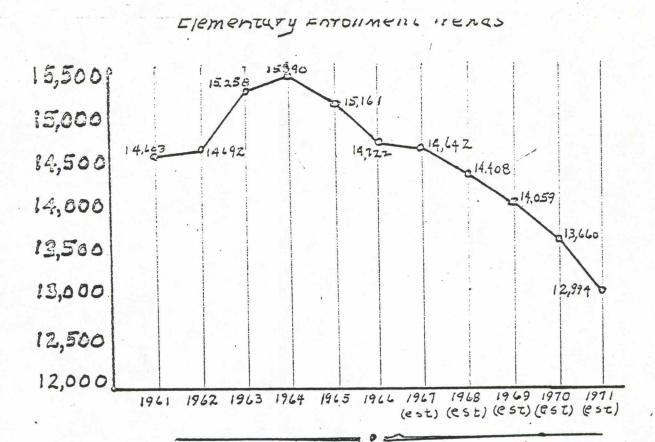
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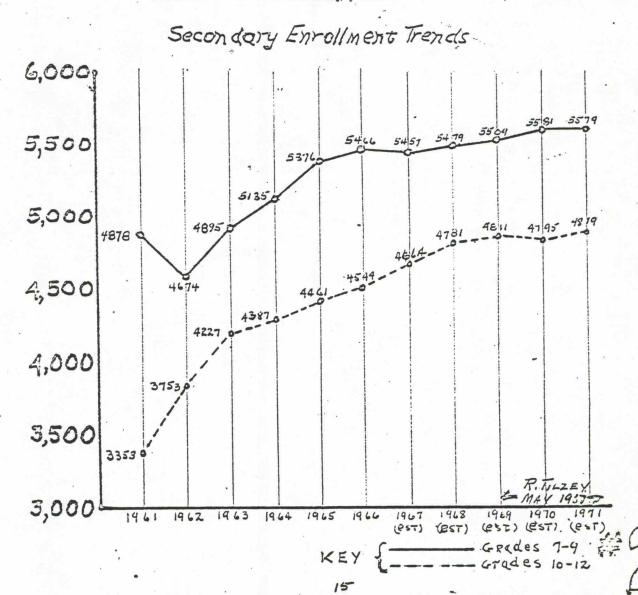
APPEND IX

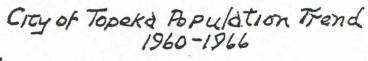
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POPULATION-ENROLLMENT				
Births in Topeka School District Elementary and Secondary Enrollment Trends City Population and Total Enrollment Trends Parochial, County, and City School Enrollment Trends Estimated Enrollments by Grade Levels and Five-Year Birth Record	• •	•	: :	15 16 17
BUILDINGS				
Ages of School Buildings Now Being Utilized Age of Original Structure Building Projects Completed Since 1961		•	• •	19 20 21
SITES				
Areas of Tracts of Land Owned by the Topeka Board of E	duc	ati	ion	
Elementary Junior High Senior High Miscellaneous Totals		•		22 23 24 25

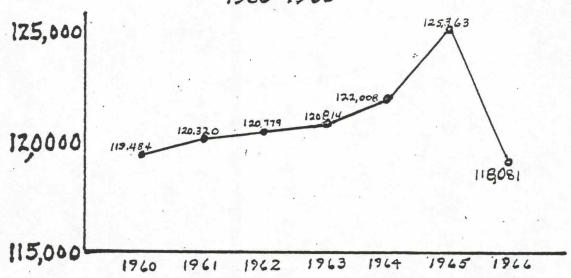


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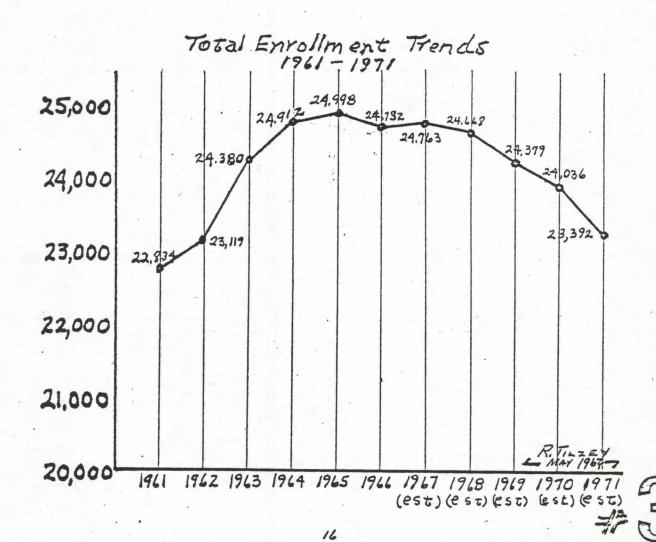


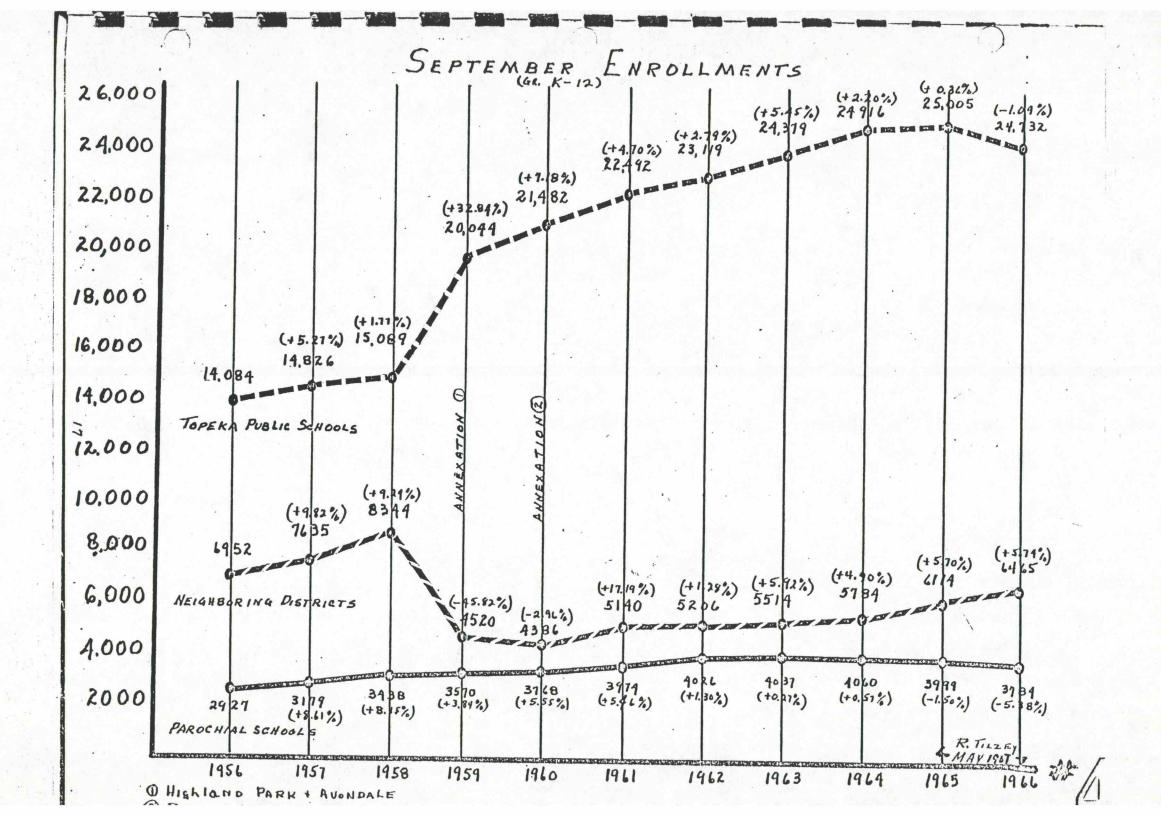






NOTE: 1960 (Federal Census) 1961-1966 State Dept. of Agriculture





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

	67-68	68-69	69-70	70-71	71-72	72-73	73-74	74-75.	75-76	76-77
KDGN.	2436	2358	2184	2151	1864					
FIRST	2071	2140	2071	1918	1889					
SECOND	2065	1929	1993	1929	1786					
THIRD	2079	1991	1860	1922	1860	1722				
FOURTH	2009	2007	1923	1796	1856	1796	1663			
FIFTH	1917	1965	1963	1881	1756	1815	1756	1626		
SIXTH	1915	1868	1915	1913	1833	1711	1769	1711	1584	
SEVENTH	1818	1891	1845	1891	1889	1810	1690	1747	1690	1565
EIGHTH	1767	1772	1843	1798	1843	1841	1764	1647	1703	1647
NINTH	1812	1756	1761	1832	1787	1832	1830	1753	1637	1692
TENTH	1668	1703	1650	1654	1721	1679	1721	1719	1647	1538
ELEVENTH	1555	1608	1642	1591	1595	1659	1619	1659	1657	1588
TWELFTH	1406	1435	1484	1515	1468	1472	1531	1494	1531	1529
TOTAL REG K-6	14492	14258	13909	13510	12844				· .	
SP. ED. K-6	150	150	150	150	150	_	7.			
TOTAL K-6	14642	14408	14059	13660	12994					
TOTAL REG 7-9	5397	5419	5449	5521	5519	5483	5284	5147	5030	4904
SP. ED. 7-9	60	60	60	60	60	60	60	60	60	60
TOTAL 7-9	5457	5479	5509	5581	5579	5543	5344	5207	5090	4964
TOTAL REG 10-12	4629	4746	4776	4760	4784	4810	4871	4872	4835	4655
SP. ED.10-12	35	35	35	35	35	35	35	35	35	35
TOTAL 10-12	4664	4781	4811	4795	4819	4845	4906	4907	4870	4690
TOTAL REG 10-12	24518	24423	24134	23791	23147					
	245	245	245	245	245	-				
TOTAL K-12	24763	24668	24379	24036	23392					

BIRTHS I		DECLINE FROM
SCHOOL D	ISTRICT	PREVIOUS YR.
YEAR	NUMBER	
1962	3389	23
1963	3143	246
1964	2893	250
1965	2605	288
1966	2189	416
TOTAL DE	CLINE 1961-1	966 1223

February 7, 1967

(May 1, 1967)

	YR. ORIG. STRUCTURE COMPLETED	AGE OF BLDG. IN 1967	YEAR OF ADDITION #1	YEAR OF ADDITION #2	YEAR OF ADDITION #3
	and.	12 V-c	1956	1958	
Avondale East	1954	13 Yrs. 10 Yrs.	1958		
Avondale S.W.	1957 1954	13 Yrs.	1055	1956	
Avondale West	1967	O Yrs.	(1956 & 1959	additions	of 6 classrooms and
Belvoir	1907		kindergarte	ns still in	use.)
Bishop	1965	2 Yrs.			
Central Park	1968	O Yrs.			
Clay	1926	41 Yrs. 13 Yrs.			
Crestview	1954	39 Yrs.			
Gage	1928 1937	30 Yrs.			
Grant	1966	1 Yr.	(An 8-class	com wing b	uilt in 1953 still
H. P. Central	1900		in use.)		
U D North	1955	12 Yrs.	1958		
H. P. North	1955	12 Yrs.	1958		
H. P. South	1963	4 Yrs.			1
Hudson	1957	10 Yrs.	1962		
Lafayette Linn	1964	3 Yrs.			
Lowman Hill	1959	8 Yrs.	. "		
Lundgren	1950	17 Yrs.	1963		
Lyman	1912	55 Yrs.	1936	1956	
McCarter	1957	10 Yrs.		* * ~	
McClure	1962	5 Yrs.	1964	1	* A
McEachron	1959	8 Yrs.			
Monroe	1927	40 Yrs.			
Parkdale	1924	43 Yrs.	1962		
Polk	1962	5 Yrs.		. *	
Potwin	1949	18 Yrs.			
Quincy	1962	5 Yrs.			
Quinton Heights	1954	13 Yrs.			
Randol ph	1927	40 Yrs.		1011	
Rice	1949	18 Yrs.	1955-58	1966	
Sheldon	1957	10 Yrs.			
State Street	1941	26 Yrs.			
Stout	1955	12 Yrs.			
Sumner	1935	32 Yrs.			
Whitson	1952	15 Yrs.			
Boswell	1923	44 Yrs.	1957	1062	
Capper	1940	27 Yrs.		1963	
Crane	1929	38 Yrs.			
Curtis	1927	40 Yrs.			
East Topeka	1936	31 Yrs.			
Eisenhower	1961	6 Yrs.			
H. P. Junior H	igh 1935	32 Yrs.			
Holliday	1928	39 Yrs.			
Jardine	1961	6 Yrs.			
Landon	1963	4 Yrs.			
Roosevelt	1926	41 Yrs.	1957		
H. P. Senior H	igh 1950	17 Yrs.		1965	
Topeka High	1931	36 Yrs		1964	1965
Topeka West Hi	gh 1961	6 Yrs			
				part of AVT	

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AGE OF ORIGINAL STRUCTURE GROUPED BY 5-YEAR PERIODS (May 1, 1967)

	TOTAL	ELEMENTARY	JR, HIGH	SR. HIGH
1 to 5 Years	10	9	1	0
6 to 10 "	9	6	2	1
11 to 15 "	8	8	0	0
16 to 20 "	4	3	0	1
21 to 25 "	0	0	0	0
26 to 30 "	3	2	1	0
31 to 35 "	3	1	2	0
36 to 40 "	7	3	3	1
41 to 45 "	4	2	2	. 0
46 to 50 "	0	0	0	0
Over 50 "	1	1	0	0
TOTALS	49	35	11	3

Average age of all buildings 19.39 years.

BUILDING PROJECTS COMPLETED SINCE 1961

1962

1. Lafayette addition completed.

1963

Capper addition completed. 1.

Hudson Elementary School completed.

Landon Junior High School completed.

1964

Curtis site expanded.

Curtis Junior High School addition completed. 2.

Holliday Junior High School addition completed.

Linn Elementary School completed.

McClure addition completed.

1965

New elementary school vicinity of 31st and Arnold (Bishop).

Curtis site expanded.

Holliday Junior High library remodeled.

Topeka High auto mechanics area remodeled.

Topeka High home economics area remodeled.

Topeka West cafeteria expanded.

Topeka West science addition completed.

1966

Belvoir site expanded. 1.

Replacement of the Highland Park Central building. 2.

Highland Park High School science addition completed.

Highland Park Junior High heating plant replaced.

Highland Park Junior High library remodeled.

Monroe School, which housed Practical Nursing area, converted into regular classrooms.

Site acquired for new vocational school.

1967

Replacement of portions of the Belvoir building.

New site for Central Park acquired.

New classroom addition at Rice completed.

ELEMENTARY

School or Site Name	Location	Approx. Area in Sq. Feet	Approx. Area (Acres)	Rank in Order of Size	State Rec. Size* (Acres)	Staff Rec. Prior- ity
Avondale East	455 Golf Park	297,500	6.830	8	16.6	
Avondale S. W.	1600 W. 34th	326,156	7.488	7	14.5	
Avondale West	3201 Westview	332,831	7.641	6	15.4	
Belvoir	11th & Bellview	236,475	5.428	16	14.0	
Bishop	3611 W. 31st	458,959	10.536	1	13.3	
Central Park	14th & Buchanan	295,861	6.792	9	14.8	
Clay	635 Clay	75,100	1.724	34	12.4	5
Crestview	2200 Eveningside	349,879	8.032	4	15.7	
Gage	3028 W. Eighth	219,236	5.033	17	13.9	
Grant	1231 Eugene	115,740	2.657	28	14.5	2
H. P. Central	2714 Indiana	189,630	4.353	21	17.2	
H. P. North	20th & Indiana	196,122	4.502	20	14.5	
H. P. South	34th & Indiana	285,625	6.557	12	14.5	
Hudson	2400 Highland	400,750	9.200	2	12.7	
Lafayette	420 California	255,131	5.857	15	16.6	
Lynn	200 East 40th	276,052	6.337	13	14.5	
Lowman HIII	1101 Garfield	100,750	2.313	30	14.2	3
Lundgren	1020 Forest	144,720	3.322	25	14.5	1
Lyman	2032 N. Kansas Ave.	141,270	3.243	26	12.7	
McCarter	5512 West 16th	294,030	6.750	10	15.1	
McClure	2529 Chelsea	334,288	7.674	5	14.5	
McEachron	4433 West 29th	356,443	8.183	5	14.5	
Monroe	15th & Monroe	87,843	2.017	32	13.3	8
Parkdale	10th & Chandler	175,000	4.017	23	15.4	
Polk	Huntoon & Polk	56,250	1.290	35	12.1	6
Potwin	208 Elmwood	96,094	2.205	31	13.3	7
Quincy	1500 N. Quincy	129,427	2.971	27	13.9	
Quinton Heights	2331 Topeka Blvd.	209,700	4.814	18	12.7	
Randolph	1400 Randolph	177,350	4.071	22	14.8	10
Rice	550 Norwood	206,049	4.730	19	12.7	
Sheldon	1155 Seabrook	105,825	2.429	29	13.0	9
State Street	Division & Sumner	170,400	3.912	24	14.5	,
Stout	2303 Coilege	287,750	6.606	11	14.2	
Sumner	Fourth & Western	87,655	2.012	33	13.0	4
Whitson	1725 Arnold	258,977	5.945	14	15.4	7
TOTAL ELEMENTARY		7,730,868	177.476		498.9	
AVERAGE SIZE		220,882	5.071		14.254	

^{**} Based on School Effective Instructional Capacity

** A staff judgment regarding playground of greatest need for improvement regardless of school size or capacity.

JUNIOR HIGH

Location	Approx. Area in Sq. Feet	Approx. Area (Acres)	Rank in Order of Size	Rec. Size* (Acres)	Rec. Prior- ity
& Bosweil Hope Tyler W. Grant East 8th & Minnesota Indiana E. Laurent & Wayne Fairlawn & Buchanan	146,250 350,370 110,550 140,400 137,500 800,781 107,300 131,340 1,280,000 842,986 168,525	3.357 8.043 2.538 3.223 3.157 18.383 2.463 3.015 29.385 19.352 3.868	6 4 10 7 8 3 11 9 1 2 5	26.5 26.0 24.5 24.5 28.0 27.5 25.2 25.5 27.5 23.8 25.0	5 3 2 1 4
	4,216,002	96.784 8.800		284.0 25.8	
	Hope Tyler W. Grant East 8th S Minnesota Indiana E. Laurent S Wayne Fairlawn	Area in Sq. Feet & Boswell 146,250 Hope 350,370 Tyler 110,550 W. Grant 140,400 East 8th 137,500 & Minnesota 800,781 Indiana 107,300 E. Laurent 131,340 & Wayne 1,280,000 Fairlawn 842,986 & Buchanan 168,525	Area in Area Sq. Feet (Acres) & Boswell 146,250 3.357 Hope 350,370 8.043 Tyler 110,550 2.538 W. Grant 140,400 3.223 East 8th 137,500 3.157 & Minnesota 800,781 18.383 Indiana 107,300 2.463 E. Laurent 131,340 3.015 & Wayne 1,280,000 29.385 Fairlawn 842,986 19.352 & Buchanan 168,525 3.868	Area in Area Order of Sq. Feet (Acres) Size & Boswell 146,250 3.357 6 Hope 350,370 8.043 4 Tyler 110,550 2.538 10 W. Grant 140,400 3.223 7 East 8th 137,500 3.157 8 & Minnesota 800,781 18.383 3 Indiana 107,300 2.463 11 E. Laurent 131,340 3.015 9 E. Wayne 1,280,000 29.385 1 Fairlawn 842,986 19.352 2 & Buchanan 168,525 3.868 5	Approx. Area in Area Order of Size (Acres) Sq. Feet (Acres) Size (Acres) & Boswell

^{*} Based on School Effective Instructional Capacity

** A Staff judgment regarding playground of greatest need for improvement

regardless of school size or capacity.

*** This school uses an auxiliary site. See the Auxiliary Site List.

SENIOR HIGH

School or Site Name	Location	Approx. Area in Sq. Feet	Approx. Area (Acres)	Rank in Order of Size	State Rec. Size* (Acres)	Staff Rec. Prior- ity
Highland Park, Topeka High	25th & California 800 West 10th 2001 Fairlawn	1,526,850 534,920 1,681,680	35.052 12.280 38.606	2 3 1	43.0 54.8 43.0	1
TOTAL SENIOR	H I GH	3,743,450	85.938		140.8	
AVERAGE SIZE		1,247,816	28.646		46.7	

^{*} Based on School Effective Instructional Capacity

** A Staff judgment regarding playground of greatest need for improvement

regardless of school size or capacity.

*** This school uses an auxiliary site. See the Auxiliary Site List.

MISCELLANEOUS SITES

School or	Location	Approx. Area in Sq. Feet	Approx. Area (Acres)	
Site Name				
MISCELLANEOUS SI	TES WITH EXISTING STRUC	TURES	P. L. T	
Administration Bld Maintenance Shop McKinley - Storage Area Voc. Tech. So Buchanan - Storero	g. 415 West 8th 13th & Quincy Gordon & N. Western ch. 620 Harrison com 12th & Buchanan 16th & Van Buren urs.3600 Seward Ave.	6,500 39,500 58,575 33,750 53,500 40,500 69,360 301,685	.150 .906 1.344 .774 1.230 .930 1.592 6.926	
Chandler Field	USED BY SOME SCHOOLS 11th & Chandler d. Paramount & Central Division & Chester d. 23rd & Tyler	363,726 130,680 301,200 760,122	8.350 3.000 6.915 17.450	(East Topeka, THS) (Curtis) (Holliday) (Boswell, Crane)
TOTAL AUXILIARY	SITES	1,555,728	35.715	(Not included in school averages)
SITES CURRENTLY	WITHOUT STRUCTURES			
Hudson School Are Location Menninger Elem. S	23rd & Highland Site 8th & Morningside	400,750 449,460	9.200 10.318	
Marjorie French Jr. High Site Elementary Site Flementary Site	33rd & Fairlawn 33rd & Chelsea	844,200 348,400 272,600 2,035,597	19.380 7.998 6.258 46.731	
TOTAL SITES WI	THOUT STRUCTURES	4,351,007	99.885	

TOTALS

Group of Sites	Approx. Area in Sq. Feet	Approx. Area (Acres)
Elementary Junior High Senior High Miscellaneous	7,730,868 4,216,002 3,743,450 6,208,420	177.476 96.784 85.938 142.526
GRAND TOTAL	21,898,740	502.724