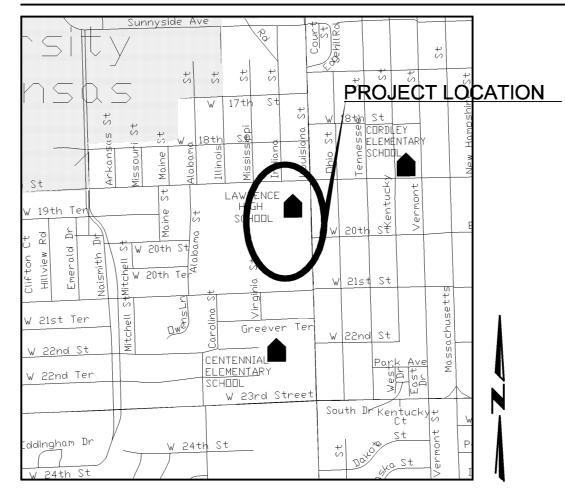
Location Map



Legal Description

LOT 1, BLOCK ONE LAWRENCE HIGH SCHOOL ADDITION. CONTAINS 34.612 ACRES, MORE OR LESS.

Landscape Schedule

PROP.	EXIST.	KEY	PROP.	EXIST.	COMMON NAME	SCIENTIFIC NAME	SIZE	ROOT
		LL	16	0	LITTLELEAF LINDEN	TILIA CORDATA	2.5 CAL.	B&B
		МА	31	0	MARSHALL SEEDLESS ASH	FRAXINUS PENNSYLVANICA	2.5 CAL.	B&B
		МА	88	0	COLUMNAR ENGLISH OAK	QUERCUS ROBUR 'FASTIGIATA'	2.5 CAL.	B&B

Restroom/Concession Placement

POLE VAULT & LONG JUMP **APPROACH**

RESTROOM/CONCESSION SHALL BE LOCATED PER ONE OF THE FOLLOWING OPTIONS: RESTROOMS AND CONCESSIONS WILL LOCATED AND/OR CONSTRUCTED BENEATH THE PROPOSED BLEACHERS OPTION 2: RESTROOMS AND CONCESSIONS SHALL BE PROVIDED IN BUILDING STRUCTURES AS LOCATED ON THE FACE OF THE PLAN

General Notes

- EXISTING ZONING: GPI
- PROPOSED ZONING: GPI CURRENT USE: HIGH SCHOOL
- PROPOSED USE: 2 STORY HIGH SCHOOL FACILITY
- TOPOGRAPHIC INFORMATION OBTAINED FROM AN TOPOGRAPHIC SURVEY PERFORMED BY LANDPLAN ENGINEERING, 2001.
- 4. BUILDING INFORMATION:

EXISTING BUILDINGS: 176,595 HIGH SCHOOL BUILDING: POOL / GYM: 28,495 1,093 CONCESSION: ADMIN. BUILDING: 14,481 627 FOOTBALL STORAGE: TRACK STORAGE: 403 PORTABLE CLASSROOM 1,461 GYMNASIUM EXPANSION: 7,563 5,343 SCIENCE EXPANSION: 1,476 **GREENHOUSE:** 3,200 STORAGE:

PROPOSED BUILDINGS: RESTROOM/CONCESSION

CONCESSION

2,800 244,257 GSF TOTAL 170,980 NSF

- PROPOSED DRIVE AND PARKING AREAS TO HAVE CONCRETE CURB AND GUTTER TO MEET CITY OF LAWRENCE STANDARDS. ASPHALT PAVEMENT SHALL MEET OR EXCEED CITY OF LAWRENCE MINIMUM STANDARDS.
- PROPOSED CONCRETE PAVEMENT TO BE 4" PORTLAND CEMENT CONCRETE ON COMPACTED SUBGRADE UNLESS OTHERWISE
- WALL MOUNTED LIGHTING SHALL BE LOCATED AT BUILDING ENTRANCES. ALL LIGHTING SHALL BE SHIELDED TO PREVENT GLARE OFF-SITE.
- THE CITY OF LAWRENCE SHALL NOT BE RESPONSIBLE FOR DAMAGE TO PAVEMENT DUE TO THE WEIGHT OF REFUSE VEHICLES.
- THIS SITE PLAN HAS BEEN DESIGNED TO COMPLY WITH THE PROVISIONS OF THE AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDELINES (ADAAG) FOR BUILDING AND FACILITIES. APPENDIX A TO 28 CFR PART 36. ALL SIDEWALK RAMPS ARE TO USE ADA APPROVED DETECTABLE WARNING "BRICK PAVERS" PER KDOT STD.
- 10. ACCESSIBLE SPACES ARE TO BE SIGNED AND STENCILED PER ORDINANCE 20-912(a).
- 11. APPROVED VARIANCE FOR O' SETBACK FOR THE EXISTING PARKING AREAS AT THE CORNER OF LOUISIANA AND W.21ST STREETS AND TO THE EAST OF THE TENNIS COURTS ON W.21ST STREET (NOVEMBER 3, 2005). CASE NO. B-10-35-05
- 12. APPROVED VARIANCE FOR NO CURBING FOR THE EXISTING PARKING AREAS AT THE CORNER OF LOUISIANA AND W.21ST STREETS AND TO THE EAST OF THE TENNIS COURTS ON W.21ST STREET AND FOR THE PAVED AREA TO THE SOUTH OF MAIN BUILDING (NOVEMBER 3, 2005) CASE NO. B-10-35-05
- 13. APPROVED VARIANCE FOR NO LANDSCAPED PARKING LOT ISLANDS IN THE EXISTING PARKING AREAS AT THE CORNER OF LOUISIANA AND W.21ST STREETS AND TO THE EAST OF TENNIS COURTS ON W.21ST STREET. CASE NO. B-10-35-05.
- 14. COMPETITION AND SPECTATOR AREAS WILL BE MONITORED ON A REGULAR BASIS TO REMOVE ANY LITTER AS A RESULT OF EVENTS.

Site Impervious Summary

THE DATA WITHIN THE FOLLOW	ING TABLE REPRE	ESENTS THE PROP	POSED TOTAL QUANTITIES PER	LOT/PHASE IN	THE DEVELOPMEN	T.
Lot 1	Area	(Sq. Ft.)		Area	(Sq. Ft.)	%
Existing Buildings	240,737		Proposed Buildings	244,257		16%
Existing Pavement	403,130		Proposed Pavement	509,963		34%
Existing Impervious	Subtotal:	643,867	Proposed Impervious	Subtotal:	754,220	50%
Existing Pervious		863,845	Proposed Pervious		753,492	50%
Property Area		1,507,712			1,507,712	100%
THE TOTAL PERVIOUS S	URFACE AREA	REPRESENTIN	NG THE PROPOSED ATHLE	TIC FIFLDS	ARFA(S) PRO	VIDE

Athletic Fields 205,852 14%

Benchmark

AND LOUISIANA ELEV.

#1 "" ON SOUTHEAST CORNER OF THE SECOND CURB INLET WEST OF THE LION STATUE ON THE SOUTH CURB LINE 880.68

#2 2"ALUMINUM CAP IN MONUMENT BOX AT 19TH

SCALE: 1" = 100'

Parking Summary

HE DATA WITHIN THE FOLLOWING TABLE REPRESENTS HE DEVELOPMENT, FOR DELTA DELTA DELTA SORORII	FACULTY: FULI	
Jse: School (GPI) 1 st	tall per 1.5 teachers/employees.	STUDENTS
	1 stall per 3 students.	FULI
eachers/Employees	170/1.5=114 stalls	OUTDOOR
Students	1275/3=425 stalls	OUTDOOR SOC
Required parking	425+114=539 required stalls	SOF
xisting Provided parking	518 existing stalls	F00
Proposed Provided parking	846 proposed stalls	INDOOR S
Accessible stalls required (2% of total)	846x.02=16.92 (17)	PRIM
Accessible stalls provided	17 (Van/Auto)	SEC

FIELD LIGHTING

170 L-TIME 9-12 1275 R SPORTS SEATING: CCER

OTBALL 4000 **SEATING** 1900 500 986 IMARY GYM CONDARY GYM

Building Use

BLEACHERS

A Special Use Permit for

LAWRENCE HIGH SCHOOL TRACK AND FIELD EXPANSION

Lawrence, Kansas

1314 Law tele fax ema ema info

drawing is copyrighted by Landplan Engineering, P.A. This drawing may not be

shotographed, traced, or copied in any manner with out the written permission of Landplan Engineering, P.A.

THIS DOCUMENT IS FOR PLANNING **PURPOSES ONLY** -NOT FOR--CONSTRUCTION

DESIGNED BY DRAWN BY: **CHECKED BY:**

C202 A

FIELD LIGHTING

Softball Field/South Residential Cross Section

8 LANE TRACK

BACKSTOP

PROPOSED RELOCATED

FIELD LIGHTING