BOARD OF COUNTY COMMISSIONERS OF DOUGLAS COUNTY, KANSAS

WEDNESDAY, JULY 15, 2009

6:35 p.m. - County Commission Meeting

- -Convene
- -Consider the approval of the minutes of July 1 and July 7, 2009.

CONSENT AGENDA

- (1) (a) Consider approval of Commission Orders;
 - (b) Review and Approve the Final FY09 Budget Adjustments (Over \$5,000) (Ron Stegall); and
 - (c) Approval of the FY2010 Carryover Reimbursement Plan (Ron Stegall)

REGULAR AGENDA

- (2) Consider approving revised CPA-2004-02, a Comprehensive Plan Amendment to Horizon 2020, Chapter 7: Industrial and Employment Related Land Use and consider adopting Joint City Ordinance No. 8402/County Resolution. (PC Approved 8-0 on 4/22/09; CC Approved 2nd Reading 5-0 on 6/9/09) (Amy Brown is the Planner)
- (3) Other Business
 - (a) Consider approval of Accounts Payable (if necessary)
 - (b) Appointments
 - (c) Miscellaneous
 - (d) Public Comment
- (4) Adjourn

MONDAY, JULY 20, 2009 (Light Agenda)

WEDNESDAY, JULY 22, 2009 (Light Agenda)

MONDAY, JULY 27, 2009 (Light Agenda)

-Consider adoption of Resolution authorizing sale of bonds to finance improvements in Southeast Lawrence Sanitary Sewer Main Benefit Districts No. 1, No. 2, and No. 3 (Evan Ice)

TUESDAY, JULY 28, 2009 (Baldwin City Library)

7:00-8:30 p.m. - Kansas Department of Transportation Invitation for Public Officials Briefings #1 for US-56 Corridor Management Plan with Douglas County and Baldwin City (Baldwin City Library)

WEDNESDAY, JULY 29, 2009 (Light Agenda)

-Consider approval of **CUP-6-7-09**, a Conditional Use Permit for revisions to previously approved CUP-12-12-97. Submitted by Heart of America Teen Challenge, property owner of record. Mary Miller is the Planner. -Discussion of pedestrian issues in Eudora (John Drees, Eudora Pedestrian Safety Committee)

MONDAY, AUGUST 10, 2009

-Consider adoption of Resolution relating to the issuance of bands to finance improvements in Southeast Lawrence Sanitary Sewer Main Benefit Districts No. 1, No. 2, and No. 3 (Evan Ice)

MONDAY, AUGUST 17, 2009 (Light Agenda)

MONDAY, SEPTEMBER 7, 2009

-No Commission Meeting in Observation of Labor Day

MONDAY, SEPTEMBER 21, 2009 (Light Agenda)

WEDNESDAY, NOVEMBER 4, 2009

-Lone Star Weed Discussion

Note: The Douglas County Commission meets regularly on Mondays at 8:10 A.M. and Wednesdays at 6:35 P.M. at the Douglas County Courthouse. Specific regular meeting dates that are not listed above have not been cancelled unless specifically noted on this schedule.

MEMO

July 9, 2009

To: Douglas County Commissioners

From: Ron Stegall

RE: Approval Needed

We have two items that need your approval at this meeting:

- 1. End of the year budget adjustments. The Kansas Department of Corrections (KDOC) requires Advisory Board and County Commission approval for any budget adjustments over \$5,000.00. When we do our final budget adjustments at the end of the fiscal year those adjustments always amount to over \$5,000.00 and therefore need approval. The biggest adjustment we made was moving \$15,500.00 that had been awarded through an unexpended funds grant for a new vehicle to add to the amount from that same grant which was awarded to purchase SCRAM units (ankle bracelets for continuous alcohol monitoring) for a total of \$32,000.00. This adjustment had been previously approved by KDOC as there was a minimum purchase required for the SCRAM units and we decided to forego the new car in order to purchase the SCRAM units.
- 2. The FY 2010 Carryover Reimbursement Plan. Every year KDOC requires Advisory Board and County Commission approval on our plan for how we expect to use any reimbursement funds we have on hand. For us this is very simple. We will use any reimbursement funds that we have available and that are needed for staff salaries and benefits.

′ 2009 QUAF	Douglas County Community Co	rrections		
ency: riod:	Closing (4th Quarter)			:
Date Received	From Line # and Budget Category Title	Budget Adjustments ************************************	Amount	CC of CarryoverRei
SOME CONTROL	10Admin Travel	6Admin Salary	212.92	CC
Budget WB	16Admin Training	6Admin Salary	779.34	CC
Received	28Admin Supplies	6Admin Salary	83.25 786.91	CC.
	56AISP Travel 57AISP Unexpended fundsvehicle	52AISP Salary 69AISP Unexpended fundsSCRAM unit		CC
	62AISP Training	69-AISP Unexpended funds-SCRAM unit		CC
	62-AISP Training	52AISP Salary	400,20	cc
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	82-AISP Facility	74AISP Supplies 52AISP Salary	205.41 119.88	CC
	82AISP Facility 89AISP Drug Testing Supplies	7Admin Benefits	2,292.56	CC
	89-AISP Drug Testing Supplies	52AISP Salary	2,591.63	CC
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		TOTAL;	\$ 24,976.10	
	I certify that any budget adjustment Board.	listed above, has been approved by th	e Community Corr	ections Advisory
	Community Corrections Advis	cory Board Chair	Date	ı
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AGENCY: FY 2010 CARRYOVER REIMBURSEMENT PLAN **BUDGET SUMMARY** Instructions: Enter the amount your agency has budgeted in the columns to the right of the appropriate budget category and line item. Subtotals are automatically totaled in the "total" column. The Budget Summary comprises three (3) budget categories: (1) Administration (ADM), (2) Adult Intensive Supervision Services (AISP), and (3) Adult Residential Services (RES). Each budget category contains seven (7) line items: (1) Personnel, (2) Travel, (3) Training, (4) Equipment, (5) Supplies and Commodities, (6) Facility Cost, and (7) Contractual Services. Please attach a Budget Narrative to this document. SUBTOTAL TOTAL BUDGET CATEGORIES/SUBCATEGORIES ADMINISTRATION (ADM) A. PERSONNEL 1. SALARY 2. BENEFITS TOTAL ADM PERSONNEL B. TRAVEL C. TRAINING D. EQUIPMENT E. SUPPLIES AND COMMODITIES F. FACILITY G. CONTRACTUAL AND OTHER SERVICES 1. (Please specify) 2. (Please specify) (Please specify) 4. (Please specify) 5. (Please specify) 6. (Please specify) TOTAL ADM CONTRACTUAL SERVICES TOTAL ADM BUDGET II. ADULT INTENSIVE SUPERVISION SERVICES (AISP) A. PERSONNEL 1. SALARY 75,000.00 10.440.84 2. BENEFITS TOTAL AISP PERSONNEL is facile 85,440,84 B. TRAVEL C. TRAINING D. EQUIPMENT E. SUPPLIES AND COMMODITIES eri**lli** F. FACILITY G. CONTRACTUAL AND OTHER SERVICES 1. DRUG TESTING SUPPLIES 2. DRUG TESTING SERVICES 3. SUBSTANCE ABUSE EVALUATIONS 4. SUBSTANCE ABUSE TREATMENT 5. MENTAL HEALTH EVALUATIONS 6. MENTAL HEALTH TREATMENT 7. SEX OFFENDER EVALUATIONS 8. SEX OFFENDER TREATMENT 9. LIFE SKILLS INSTRUCTION 10. ACADEMIC EDUCATION SERVICES 11. VOCATIONAL EDUCATION SERVICES 12. TRASNSPORTATION ASSISTANCE 13. HOUSING ASSISTANCE 14.ELECTRONIC MONITORING SERVICES

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III. ADULT RESIDENTIAL SERVICES (RES)		
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E. SUPPLIES AND COMMODITIES		
F. FACILITY		
G. CONTRACTUAL AND OTHER SERVICES		
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2. DRUG TESTING SERVICES	-	
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5. MENTAL HEALTH EVALUATIONS		
6. MENTAL HEALTH TREATMENT		
7. SEX OFFENDER EVALUATIONS		
8. SEX OFFENDER TREATMENT		
9. PRE-PLACEMENT PHYSICALS (LCCC/LWCC)		
10. LIFE SKILLS INSTRUCTION		
11. ACADEMIC EDUCATION SERVICES		
12. VOCATIONAL EDUCATION SERVICES		
13. TRANSPORTATION ASSISTANCE		
14. HOUSING ASSISTANCE		
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FY2010 REIMBURSEMENT PLAN BUDGET NARRATIVE Douglas County Community Corrections

Reimbursement monies will be used for AISP salary and benefits in FY2010

Memorandum
City of Lawrence
Douglas County
Planning Department

TO: Craig Weinaug, County Administrator

Board of County Commissioners

FROM: Amy Miller Brown, Long-Range Planner

CC: Scott McCullough, Director of Planning & Development Services

Date: July 7, 2009

RE: CPA-2004-02; Comprehensive Plan Amendment to Horizon 2020,

Chapter 7: Industrial and Employment Related Land Use.

Introduction:

This item is for the approval of a comprehensive plan amendment and adoption of a joint City ordinance 8402 and County resolution related to CPA-2004-02, amending Chapter 7: Industrial and Employment Related Land Use in *Horizon 2020*. Included in your packet materials are the joint ordinance/resolution, minutes from the 4/22/09 Planning Commission meeting, minutes from the 6/2/09 and 6/9/09 City Commission meetings, and draft chapter (labeled "Chapter Seven – Industrial and Employment Related Land Use, June 2009 Edition).

This item, CPA-2004-02, is an amendment to Horizon 2020, Chapter 7: Industrial and Employment Related Land use that was previously approved by the Planning Commission at their May 21, 2008 meeting (7-2 vote). Since that time, the City Commission and Board of County Commissioners have held numerous meetings regarding this amendment to Horizon 2020 and the majority of the discussions have centered around how to handle possible protections for high-quality agricultural land. The Board of County Commissioners approved a version of the amendment that added the words "soil conserving" when referencing agri-industry businesses. (March 4, 2009, 3-0 vote) At the March 24, 2009 City Commission meeting, the item was referred back to the Planning Commission to define "soil conserving agri-industry businesses" and how such definition works with the protections of Class 1 and 2 soils.

The Planning Commission held a meeting on April 22, 2009 where they forwarded a recommendation for approval (8-0 vote) of the comprehensive plan amendment with the following changes to the second sentence of the last paragraph on page 7-8 that references high-quality agricultural land: (added language is in **bold italics** while language to be removed is in strikethrough)

"The preservation of high-quality agricultural land, which has been recognized as a finite resource that is important to the regional economy, is of important value to the community. High-quality agricultural land is generally defined as available land that has good soil quality and an produces high yields of crops. Within Douglas County these are *capability class* (non-irrigated) 1 and 2, as identified by the National Resources Conservation Service.

At least one of the sites identified above (Airport) has some amount of high-quality agricultural land. Soil conserving agri-industry businesses that will protect the would benefit from high-quality of existing high quality agricultural land by either through utilizing it for agricultural use production or preserving preservation it for future agricultural use should be encouraged to locate in these areas. Future Industrial and Employment land use sites not included on Map 7-2, Potential Locations for Future Industrial and Employment Related Development, should balance the agricultural significance on the site against the need for industrial and employment related development."

This language encourages utilization and protection of high-quality agricultural land, which is defined as capability class 1 and 2 soils, as defined by National Resources Conservation Service.

The Lawrence City Commission unanimously approved CPA-2004-02 (Planning Commission's recommended version, June 2009 Edition) and adopted Ordinance 8402 on second reading at their June 9, 2009 meeting.

Recommendation:

Staff recommends that the Board of County Commissioners adopt Joint Ordinance 8402/County Resolution No._____ approving CPA-2004-02, a Comprehensive Plan Amendment to Horizon 2020, Chapter 7: Industrial and Employment Related Land Use as recommended by the Planning Commission at their April 22, 2009 meeting.

ORDINANCE NO. 8402 RESOLUTION NO.

JOINT ORDINANCE OF THE CITY OF LAWRENCE, KANSAS, AND RESOLUTION OF THE BOARD OF COUNTY COMMISSIONERS OF DOUGLAS COUNTY, KANSAS AMENDING THE COMPREHENSIVE LAND USE PLAN "HORIZON 2020" BY ADOPTING AND INCORPORATING BY REFERENCE "CHAPTER SEVEN – INDUSTRIAL AND EMPLOYMENT RELATED LAND USE, JUNE 2009 EDITION" PREPARED BY THE LAWRENCE-DOUGLAS COUNTY METROPOLITAN PLANNING OFFICE AND REPEALING THE EXISTING CHAPTER SEVEN.

WHEREAS, pursuant to K.S.A. 12-747, a comprehensive plan or part thereof shall constitute the basis or guide for public action to insure a coordinated and harmonious development or redevelopment which will best promote the health, safety, morals, order, convenience, prosperity and general welfare as well as wise and efficient expenditure of public funds; and

WHEREAS, the City Commission of Lawrence, Kansas and the Board of County Commissioners of Douglas County, Kansas has adopted a comprehensive land use plan labeled "Horizon 2020"; and

WHEREAS, the Lawrence-Douglas County Metropolitan Planning Commission on April 22, 2009, by Resolution No. PCR-4-2-09, recommended the adoption of the amendment to replace Chapter Seven – Industrial and Employment Related Land Use, in "Horizon 2020" with the revised Chapter Seven entitled "Chapter Seven – Industrial and Employment Related Land Use"; and

WHEREAS, a certified copy of the Chapter Seven – Industrial and Employment Related Land Use"; amendment contained in planning staff report CPA-2004-02 adopted by the Planning Commission in Resolution No. PCR-4-2-09 on April 22, 2009 together with the written summaries of the public hearings thereon held by the Lawrence-Douglas County Metropolitan Planning Commission on March 26, 2008, May 21, 2008, and April 22, 2009 have been submitted to the Governing Bodies; and

WHEREAS, pursuant to the provisions of K.S.A. Chapter 12, Article 7, K.S.A. 12-3009 to and including 12-3012, K.S.A. 12-3301 *et seq.*, the Home Rule Authority of the County as granted by K.S.A. 19-101a, and the Home Rule Authority of the City as granted by Article 12, § 5 of the Constitution of Kansas, the Board and the City are authorized to adopt and amend, by resolution and ordinance, respectively, and by incorporation by reference, planning and zoning laws and regulations.

NOW, THEREFORE, BE IT ORDAINED BY THE GOVERNING BODY OF THE CITY OF LAWRENCE, KANSAS; AND BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF DOUGLAS COUNTY, KANSAS:

Section 1. The above recitals are incorporated by reference as if fully set forth herein and shall be as effective as if repeated verbatim.

Section 2. The Governing Bodies of the City of Lawrence, Kansas, and Douglas County, Kansas, hereby find that the provisions of K.S.A. 12-743 and K.S.A. 12-747 concerning the amendment of comprehensive plans has been fully complied with in consideration and adoption of and amendment to "Horizon 2020".

Section 3. Pursuant to K.S.A. 12-747, the Governing Bodies of Douglas County, Kansas and the City of Lawrence, Kansas do hereby amend "Horizon 2020" by approving the recommendation of the Planning Commission, and adopting and incorporating by reference Chapter Seven – Industrial and Employment Related Land Use contained in planning staff report CPA-2004-02 and adopted by the Planning Commission in Resolution No. PCR-4-2-09 on April 22, 2009.

Section 4. That the "Chapter Seven – Industrial and Employment Related Land Use" in *Horizon 2020* approved by section 3 above, prepared compiled, published and promulgated by the Lawrence-Douglas County Metropolitan Planning Office is hereby adopted and incorporated by reference as if fully set forth

herein, and shall be known as the "Chapter Seven – Industrial and Employment Related Land Use, June 2009 Edition". One copy of "Chapter Seven – Industrial and Employment Related Land Use, June 2009 Edition" shall be marked or stamped as "Official Copy as Adopted by Ordinance No. 8402 and Resolution 09——" and to which shall be attached a copy of this joint resolution and ordinance, and filed with each of the County Clerk and City Clerk, to be open to inspection and available to the public at all reasonable hours. The police department, municipal judge, and all administrative departments of the City charged with the enforcement of the ordinance shall be supplied, at the cost of the city, such number of official copies of such "Chapter Seven – Industrial and Employment Related Land Use, June 2009 Edition" marked as may be deemed expedient.

Section 5. The existing Chapter 7 of "Horizon 2020" is hereby repealed, it being the intention of this ordinance and resolution that its provisions be substituted in place thereof.

Section 6. Severability. If any section, clause, sentence, or phrase of this joint ordinance or resolution is found to be unconstitutional or is otherwise held invalid by any court of competent jurisdiction, it shall not affect the validity of any remaining parts of this joint ordinance and resolution.

Section 7. This Joint Ordinance and Resolution shall be in full force and effect upon its adoption by the Governing Bodies of the City of Lawrence and Douglas County, Kansas and publication as provided by law.

Passed by the Governing Body of the City of Lawrence this 9th day of June, 2009.

ATTES#

Frank S. Reeb, City Clerk

APPROVED AS TO FORM AND LEGALITY:

Toni Ramirez Wheeler, Director of Legal Services

Adopted by the Board of County Co , 2009.	ommissioners of Douglas County, Kansas, this da	ay of
BOARD OF COUNTY COMMISSIO	ONERS OF DOUGLAS COUNTY, KANSAS	
Nancy Thellman Chair		
Mike Gaughan Commissioner		
Jim Flory Commissioner		
ATTEST:		
Jameson D. Shew		

Chapter Seven – Industrial and Employment Related Land Use, June 2009 Edition

Exhibit 1: PC Resolution PCR-4-2-09 Chapter Seven – Industrial and Employment Related Land Use

Industrial and Employment-Related Land Use

DRAFT

Approved PC 4/22/09 Approved 2nd Reading CC 6/9/09 (Ord. 8402)

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CHAPTER SEVEN INDUSTRIAL AND EMPLOYMENT-RELATED LAND USE

Over time, the City of Lawrence and portions of unincorporated Douglas County have experienced business and industrial development and growth. In recent years, this growth and development has taken the form of new industrial and business development, as well as expansion of existing industries and businesses. As Douglas County continues to grow, and with more residents expected to commute outside of the community for employment, there is a recognized need that more industrial and business development is necessary to provide local job opportunities. Of particular interest to the community is the attraction of industries and employment-related uses that are based in biosciences, agriculture and natural resources, technology, and telecommunications.

Both Douglas County and the City of Lawrence consider a healthy natural environment, a diversified economy, and a fiscally stable government as being interdependent and further recognize that new industrial and employment-related land uses contribute to the local tax base and the creation of a full-service community where residents can live and work. Douglas County and the City of Lawrence are in the unique position of being able to fulfill this vision by tying into the needs and services related to the various University of Kansas research programs and technological developments. It is also recognized that growth in the greater Kansas City and Topeka metropolitan areas indicate the potential for substantial new future job opportunities and industrial development within Douglas County.

The ECO² Commission presented their report to both the City and County Commissions in 2007 that develops a long term plan of a public/private partnership for the advancement of industrial/business parks and open space preservation in Douglas County. This Comprehensive Plan, in conjunction with the ECO² report, provides a methodology to weigh specific criteria to identify and recommend a number of new business and industrial development locations in the City of Lawrence and unincorporated Douglas County.

While industrial land uses and employment-related land uses share some similar characteristics, such as the need for large areas of land and the ability to provide employment opportunities, they also each have distinct characteristics, such as locational requirements within the community in terms of compatibility with other land uses, as well as co-locational criteria with the specific types of services/industries provided. For this reason, this chapter has been divided into two sections. The first section deals with industrial land uses and the second section deals with employment-related land uses.

STRATEGIES: INDUSTRIAL AND EMPLOYMENT-RELATED LAND USE

The principal strategies for the identification, development, and maintenance of industrial and employment-related areas are:

• Increase the number and diversity of jobs available to the citizens of Douglas County to stabilize the future employment base and generate additional wealth in the community.

- Identify an adequate amount of available land in a number of locations in Douglas County to meet diverse industrial and business related development needs.
- Increase community involvement in economic development activities, by partnering with the local business community and area educational institutions to bring new technology and investment to the region for the purpose of meeting the economic development job growth goal of securing twenty thousand new jobs in Douglas County by 2020.
- Protect, enhance, and retain existing industrial-related land use areas serving the community.
- Continue to address the needs of existing businesses and industries to ensure their retention in the community and to help facilitate expansion plans of those businesses and industries for the future.
- Encourage site availability, site improvements, and community amenities which best respond to the market demands for industrial and business development while maintaining the community objectives for the type and quality of such development.
- Encourage bicycle, pedestrian and public transit access from neighborhoods to industrial and business employment centers.
- Minimize impacts to the natural environment in the identification of new industrial and business development areas or in the redevelopment of existing areas. Whenever possible, industrial and business development should encourage the retention of open space to serve a variety of purposes, including stormwater management, preservation of wildlife habitat and ecological functions, recreational opportunities, and reduction of visual impacts on surrounding areas.
- As new areas evolve, encourage development proposals to employ sound site planning and design principles. Interfacings with surrounding properties and neighborhoods are also encouraged to minimize negative impacts and employ appropriate and compatible industrial and business activities.

1. INDUSTRIAL LAND USE

INDUSTRIAL LAND USE CATEGORIES

Industrial development in Douglas County has taken on many shapes and forms in the past. This Comprehensive Plan recognizes this variety in development and establishes the following categories of industrial-related land use:

- Warehouse and Distribution an area generally characterized by businesses involved in the warehousing and distribution of wholesale goods and supplies.
- **Industrial** an area generally characterized by business activities that include manufacturing, assembly, processing, and similar operations.
- Work-live Campus-type Center an area that is a campus-like setting with a mix of uses that are compatible which may include industrial, business, retail commercial and residential developments. These areas will be held to a higher standard of design that accents and complements the natural environment and provides a comfortable environment for a live-work relationship where pedestrian activity is planned for and encouraged.
- Industrial/Business/Research Park an area generally characterized by a predominance of office, office research, warehouse and distribution, and/or industrial business activities that typically encompass a large area of land and are designed in a "campus" setting.

LAWRENCE - EXISTING INDUSTRIAL AREAS

The City of Lawrence has several major industrial areas providing employment opportunities to the community. These larger areas include: 1) Santa Fe Industrial Area; 2) East Hills Business Park; 3) Santa Fe Railroad corridor; 4) Union Pacific Railroad corridor; 5) Lawrence Municipal Airport; and 6) Southeast Industrial Area. A description and plan recommendations for these areas are discussed below. In addition to these primary industrial areas, the City of Lawrence also has a number of smaller industrial locations throughout the city. While not specifically addressed in this section, these smaller industrial areas play an important role in the overall industrial and business development composition of the community as a whole. Refer to Map 7-1, Map of Existing Industrial and Employment-Related Land Uses.

Santa Fe Industrial Area

The Santa Fe Industrial Area, located north of the Kansas Turnpike/I-70 and south of the Kansas River in north central Lawrence, has developed as a large warehouse and distribution location. This Comprehensive Plan recommends an expanded role for this area in the future. The area north of Lakeview Road may alternately develop with more traditional industrial uses. It is also recommended that as additional industrial-related uses develop, impacts on nearby residential development along Riverridge Road will need to be minimized. Additionally, street improvements may be needed and land use transition areas are recommended to protect residential uses in the area.

East Hills Business Park

East Hills Business Park is located on the eastern edge of Lawrence on the north side of Kansas Highway 10. Planned and developed in the late 1980s and early 1990s, this is one of the community's first true industrial park developments. As this area reaches capacity, the closure of the Farmland Industries site (immediately to the west) makes expansion of East Hills Business Park a possibility and should be closely examined for such a purpose. East Hills

Business Park serves as the eastern gateway to the community and the City should continue to examine future development plans for this area to ensure they reflect the image and quality the community seeks in gateway development.

• Burroughs Creek Corridor

The Burroughs Creek Corridor (the former Santa Fe Railroad Corridor) stretches from East 31st Street to the Kansas River in East Lawrence and includes a south and north segment. Parts of the corridor area offer smaller land parcels and provides opportunities for small business owners to coexist with neighboring residential uses. Future development of this area should be in accordance with the Burroughs Creek Corridor Plan.

Union Pacific Railroad Corridor

The Union Pacific Railroad Corridor serves North Lawrence and has historically been the site of a variety of industrial uses. Industrial development patterns along the corridor are somewhat fragmented with interspersed residential and commercial land uses. Many industrially zoned sites have been developed with residential structures or represent vacant lots originally divided for residential purposes. This corridor may also offer opportunities for small business owners to establish smaller industrial operations within the community.

New development and redevelopment in the area should be encouraged to improve the appearance and image of the area. In general, Locust Street, Maple Street, and Lincoln Street west of North 7th Street should continue to serve as industrial collector streets in the neighborhood. Efforts to discourage non-residential traffic in other parts of the neighborhood are highly encouraged. It is also recommended that consolidation of industrial sites occur whenever possible to remove those residential and incompatible commercial uses located within predominantly industrial development land use patterns in a concentrated effort to minimize those impacts and conflicts between incompatible land uses. When the industrial usage of a particular property ceases and is no longer practical, it is recommended those properties be converted to residential and/or neighborhood commercial uses.

LAWRENCE - NEW INDUSTRIAL AREAS

This chapter sets out goals and policies to guide present and future industrial and employment development within Douglas County. A key part of the chapter is deciding where Industrial and Employment related development should be located. To assist in the identification of general locations throughout the City of Lawrence, its Urban Growth Area, and unincorporated Douglas County appropriate for industrial and employment park development, there are some basic locational criteria characteristics that should be considered. The following criteria strike a balance between industrial user needs and community interests, as well as being aligned with criteria developed through the ECO² process.

LOCATIONAL CRITERIA FOR INDUSTRIAL DEVELOPMENTS

A given site, whether located within City limits, in the UGA, or in unincorporated areas of

Douglas County, should *substantially* meet the following **general** locational criteria:

- have feasible access to Federal and State transportation networks;
- be of adequate parcel size, generally over forty acres;
- lie primarily outside of the regulatory floodplain;
- have minimal average slopes.

After identifying a general location for potential industrial and employment park development, further site analysis and environmental suitability should be conducted considering site-specific criteria. Sites should *substantially* meet the following **specific** criteria on a site plan or development plan level:

- preserve environmentally sensitive areas, including vegetative cover and wildlife habitat, to act as buffers and site amenities;
- encourage natural stormwater management, including locations that permit direct discharge to the floodplain;
- have available and adequate utilities, infrastructure and services (i.e. police and fire protection) for the proposed use;
- be compatible with existing and future zoning/land use patterns, including the use of appropriate buffers between land uses;
- be annexed before development if adjacent to municipal boundaries.

Initial applications for site considerations should first be weighted against the general locational criteria, and then against the specific criteria as individual proposals move through the development process. A non-exclusive list of sites that substantially meet the general criteria are illustrated in Map 7-2, Map of Potential Locations for Future Industrial and Employment Related Land Use, and are detailed in descriptions below. Locations initiated through the planning process that are not on Map 7-2 will be weighted against the general locational criteria above.

INDIVIDUAL SITE ANALYSIS:

• Farmland Industries

Transportation: State Highway and Rail access

Parcel Size: 275+ acres

Floodplain: None

Slope: Mostly minimal (0-3%) with some 3-7% and higher

Generally this area is located north of K-10, west of East Hills Business Park, south of N 1500 Road, and west of E 1575 Road. While the entire site contains roughly 400+ acres, the proposed Farmland Industries Redevelopment Plan, currently working through the approval process, identifies approximately 275 acres of land for industrial uses. The site has access to K-10 Highway, as well as possible future connections to East Hills Business Park. In addition the site has direct access to rail lines that exist on the north end of the property. The site lies outside of the 100-year floodplain and is generally covered by minimal (0-3%) slopes, with a few areas having 3-7% and higher slopes. Portions of the site pose some challenges related to environmental clean-up from the prior use that needs to be addressed before re-development, but would be a good site for Warehouse

and Distribution, Office Research and Industrial uses, especially when combined in a collaborative park setting.

• Southeast Area

Transportation: State Highway access

Parcel Size: 200+ acres (with an additional 30 identified for Warehouse)

Floodplain: None Slope: Minimal (0-3%)

The Southeast Industrial Area is located on the south side of East 23rd Street/Kansas Highway 10, south of East Hills Business Park. This area consists of general industrial land uses and it is anticipated this area will experience increased industrial development as noted in the Southeast Area Plan. That plan recommends less intense Industrial uses, such as Warehouse and Distribution and Office Research for approximately 30 acres south of N 1360 Road between E 1700 Road and E 1750 Road. The plan recommends more intense industrial uses for the roughly 200 acres for the area northwest of the intersection of 25th Terrace and Franklin Road, the area east of Franklin Road, north of E. 25th Street and N. 1360 Road, west of E. 1750 Road (Noria Road), and south of E. 23rd Street/K-10 Highway and the area north and south of Franklin Park Circle. Like East Hills Business Park, the Southeast Industrial Area will serve as the eastern gateway to the community. This site has access to Kansas Highway 10 and lies outside of the 100-year floodplain. The area is generally covered by minimal (0-3%) slopes.

Airport

Transportation: Federal Interstate, State Highway, Air access

Parcel Size: 230+ acres

Floodplain: Approximately 10% of those 230 acres

Slope: Minimal; 0-3%

The Lawrence Municipal Airport, located in North Lawrence along US-24/40/59, is a newly developing industrial area of the community. Aviation enterprises are present and there is the potential for additional aviation and related enterprises. Currently, the airport is an island surrounded by some county industrial land use, but mostly agricultural land uses. As development continues to occur in neighboring Leavenworth County, the US-24/40/59 corridor will become a major thoroughfare. As the City begins initiating long-range planning activities for improved municipal services to and stormwater management within this area, development pressures will increase for this area. It is recommended by this Comprehensive Plan that annexation be a part of any industrial development proposed for this area. As this area evolves into a community gateway, development proposals are also encouraged to employ sound site planning and design principles to make this area an attractive one. Interfacings with surrounding properties and neighborhoods are also encouraged to minimize negative impacts and employ appropriate and compatible industrial and business activities.

The area around the Lawrence Municipal Airport best suited for industrial development generally lies southwest of the airport and North of I-70 and encompasses roughly 230 acres. This site has access to I-70, Highways 24 and 40, and the Lawrence Municipal

Airport. The majority of the site lies outside of the regulatory floodplain; however, this site has unique challenges related to stormwater management that would need to be addressed during the development process. Slopes in this area are minimal (0-3%).

I-70 and K-10

Transportation: Federal Interstate and State Highway access

Parcel Size: 150 acres, with possibility of more

Floodplain: None **Slope:** Mainly 0-3%

The I-70 and K-10 area lies generally north of N 1800 Road (Farmer's Turnpike) near the intersection of Kansas Highway 10 and I-70. The proposed area contains roughly 150 acres with the potential for more land to be identified for industrial and employment related land use through the long-range planning process. The area contains land of minimal slope (0-3%) and also lies outside of the 100-year floodplain. This area substantially meets the general locational criteria and will be an important future economic development area for the Lawrence community because of its prime location near the I-70 interchange, which also acts as the primary access point for the City of Lecompton. It may be possible to develop the site to a limited extent prior to the availability of urban services; however, intense development should wait until such time that the land is annexed and urban services are able to be provided. Over time, as this area develops, it will serve as a gateway to the City of Lawrence and would best be suited for Warehouse and Distribution uses, Industrial uses, Work-live Campus type centers and Industrial/Business/Research parks.

K-10 and Highway 40

Transportation: State Highways (access to Federal Interstate within 2 miles)

Parcel Size: 300 Acres (split north and south of Highway 40)

Floodplain: None

Slope: Mainly 0-3%, with some 3-7%

This area generally lies to the west of K-10 Highway on both the north and south sides of Highway 40 and is detailed in the West 6th Street/K-10 Nodal Plan. The area contains approximately 300 acres and lies outside of the 100-year floodplain. The area is located adjacent to both Highway 40 and K-10 Highway, as well as being in close proximity to I-70. The site has mostly minimal slopes (0-3%) with some 3-7% slopes. Over time, as this area develops, it will serve as a gateway to the City of Lawrence and would be best suited for Warehouse and Distribution uses, Industrial uses, Work-live Campus type centers and Industrial/Business/Research parks.

Eudora North & Eudora South

Areas have been generally identified on the east side of Eudora, both north and south of

K-10 Highway that would be appropriate for Industrial development. It is recommended that Eudora annex both areas prior to development.

• <u>Baldwin City</u>

The Comprehensive Plan already identifies that a general area to the west of the current Baldwin City limits would be ideal for industrial development at such time that the City of Baldwin is able to provide utilities to the site. Baldwin City is currently in the process of drafting and adopting a comprehensive plan and therefore any decisions regarding specific locations for this site should wait until that process is complete.

Highway 56 and Highway 59

The Comprehensive Plan identifies that a general area near the proposed intersection of Highways 56 and 59 would be ideal for industrial development in the future. It may be possible to develop the site to a limited extent prior to the availability of urban services; however, intense development should wait until such time that urban services are able to be provided.

• Midland Junction

This area generally lies near the intersection of N 2000 Road and Highway 24/59 north of Lawrence. While the area is located within the Urban Growth Area for the City of Lawrence, development is not anticipated for more than 30 years. This area is located in proximity to transportation networks and meets the general location criteria making it ideal for industrial development in the future. Intense development should wait until such time that urban services are able to be provided, and transportation infrastructure is upgraded to ensure safe access.

Highway 56 and K-33

The Comprehensive Plan identifies that a general area near the intersection of Highways 56 and K-33 would be ideal for industrial development in the future due to its proximity to the proposed Gardner Intermodal Facility. It may be possible to develop the site to a limited extent prior to the availability of urban services; however, intense development should wait until such time that urban services are able to be provided.

The preservation of high-quality agricultural land, which has been recognized as a finite resource that is important to the regional economy, is of important value to the community. High-quality agricultural land is generally defined as available land that has good soil quality and an produces high yields of crops. Within Douglas County these are *capability class* (non-irrigated) 1 and 2, as identified by the National Resources Conservation Service.

At least one of the sites identified above (Airport) has some amount of high-quality agricultural land. Soil conserving agri-industry businesses that will protect the quality of existing high-quality agricultural land either through agricultural use or preservation for future agricultural use should be encouraged to locate in these areas. Future Industrial and Employment land use

sites not included on Map 7-2, Potential Locations for Future Industrial and Employment Related Development, should balance the agricultural significance on the site against the need for industrial and employment related development."

2. EMPLOYMENT-RELATED LAND USE

EMPLOYMENT-RELATED LAND USE CATEGORIES

Employment-related and business park development in Douglas County has taken on many shapes and forms in the past. This Comprehensive Plan recognizes this variety in development and establishes the following categories of employment-related land use:

- Office an area generally characterized by a predominance of professional offices and service uses that are typically located in commercial areas.
- **Office Research** an area generally characterized by businesses involved in technology, research, and scientific-related activities, although it may also include traditional light industrial uses, such as manufacturing or assembly.
- Work-live Campus-type Center an area that is a campus-like setting with a mix of uses that are compatible which may include industrial, business, retail commercial and residential developments. These areas will be held to a higher standard of design that accents and complements the natural environment and provides a comfortable environment for a live-work relationship where pedestrian activity is planned for and encouraged.
- Industrial/Business/Research Park an area generally characterized by a predominance of office, office research, warehouse and distribution, and/or industrial business activities that typically encompass a large area of land and are designed in a "campus" setting.

LAWRENCE - EXISTING EMPLOYMENT-RELATED AREAS

The City of Lawrence has several business areas providing employment opportunities to the community. Three of the larger areas include: 1) the University of Kansas; 2) downtown Lawrence; and 3) Oread West Research Park. A description and plan recommendations for these areas are discussed below. In addition to these primary employment-related areas, the City of Lawrence also has a number of smaller business locations throughout the city. While not specifically addressed in this section, these smaller business centers play an important role in the overall employment and business development composition of the community as a whole. Refer to Map 7-1, Map of Existing Industrial and Employment-Related Land Uses.

• The University of Kansas

The University of Kansas, with its main campus on the east side and its west campus on the west side of US-59/Iowa Street, serves as a major employment center for the City of Lawrence and Douglas County. As the university continues to grow and expand its research and technological abilities, opportunities for new and expanded related industrial and business development are a possibility and highly encouraged.

Downtown Lawrence

Downtown Lawrence encompasses a significant number of non-retail employees and geographically represents a major employment area for the community as well. A substantial number of office and service employees are located in this area. The development of new major office employment centers within the community needs to be evaluated to determine the potential effect on downtown Lawrence. A critical assessment should be made to determine that such proposed development will not have a significant negative impact on the Downtown.

Oread West Research Park

The Oread West Research Park, located at the intersection of Wakarusa Drive and Bob Billings Parkway (formerly West 15th Street) in West Lawrence, is one of the City's newest employment areas offering a high-quality development setting. Although this area has experienced continued development, vacant land still exists and this Comprehensive Plan recommends continued emphasis on office and research use for this area. The location has strong potential for new technology-related industries and should be the focus of an "industrial cluster" as described in the Economic Development element. This park has ties to the University of Kansas and a continued partnership in technological and research-based industrial and business opportunities is encouraged.

LAWRENCE - NEW EMPLOYMENT-RELATED AREAS

This Comprehensive Plan recognizes the need for smaller scale business development opportunities. The following discussion relates to the office and office/research uses of the employment-related land use classifications mentioned earlier.

Office

New office uses will generally be restricted to existing areas of the city, or new areas that are appropriately identified on future land use maps. Future office uses should only locate in new industrial areas in partnership with office research areas, so that office uses independent of industrial uses do not take up valuable industrial land.

It is desirable that a mix of uses be established for these areas in a planned and unified manner. Like other locations visible from major street corridors, development of these areas should express a high quality living and working environment. Consideration of good site planning and design principles that minimize unnecessary impacts to

surrounding neighborhoods and promote compatible land use activities and appropriate neighborhood connections and interfacings are encouraged for any development proposed for this area.

Office Research

Office research uses have been recommended as an appropriate land use activity at gateways into the community. Developments occurring at gateways to the community are required to be of high-quality design and visual character utilizing best management practices for site planning and design. Such developments are intended to promote an integrated and contextual design approach that minimizes unnecessary impacts, such as noise, odor, glare, or other similar intrusions to the community and surrounding neighborhoods.

For information related to Work-Live Campus-type Centers and Industrial/Business/Research Park refer to the text in Section 1 - Industrial Land Use for recommendations relating to this type of land use.

INDUSTRIAL AND EMPLOYMENT-RELATED LAND USE GOALS AND POLICIES

Guidelines and incentives are needed to allow for the retention and expansion of development in established industrial and employment-related areas of the City of Lawrence and unincorporated Douglas County.

GOAL 1: Development in Established Industrial and Employment-Related Areas

Encourage the retention, redevelopment and expansion of established industrial and employment-related areas.

Policy 1.1: Retain Established Development and Encourage New Development in Existing Industrial and Employment-Related Areas

- a. Work with the Lawrence Chamber of Commerce to actively market undeveloped sites in a manner which will stabilize long-term development patterns.
- b. Encourage parcel consolidation to provide infill sites for redevelopment and expansion opportunities.
- c. Provide incentives for expansion of existing facilities and redevelopment of vacant facilities and/or land.

Policy 1.2: Ensure Compatibility of Development

- a. Establish design guidelines and standards for redevelopment of existing sites and facilities to ensure high quality development.
- b. Encourage best management practices for site planning and design that include, but are not limited to, building placement and orientation, vehicular and pedestrian circulation patterns, open space, landscaping, lighting, stormwater management, and interfacings with adjacent neighborhoods and development, and appropriate accommodation of the design to the site's natural features.
- c. Encourage building design techniques that include, but are not limited to, the consideration of facade and exterior wall articulation, materials and colors, rooflines, entryways, signage, and energy and resource conservation.

Policy 1.3: Concentrate Industrial and Employment-Related Development

a. Maintain an appropriate supply of industrially zoned land so that site choices are available and infrastructure expansion can occur in an efficient and orderly manner.

b. Services to existing industrial and employment-related areas should be improved and upgraded as required to support redevelopment opportunities. Overall stormwater management, vehicular and pedestrian access, water and wastewater abilities, and site maintenance should be undertaken where necessary. Encourage partnerships for redevelopment and improvements.

Policy 1.4: Provide Opportunities for Limited Industrial and Employment-Related Development in the Unincorporated Areas of Douglas County

Encourage redevelopment and limited expansion of existing industrial and employment-related areas where specific criteria (p. 7-5) can be met.

Guidelines are needed to provide direction on how much, where and at what scale industrial and employment-related development is appropriate for the market it is intended to serve.

GOAL 2: Criteria for Location of New Industrial and Employment-Related Development

Provide industrial and employment-related areas to meet the economic needs of the community.

Policy 2.1: Utilize Locational Criteria for All Industrial and Employment-Related Development

- A given site, whether located within City limits, in the UGA, or in unincorporated areas of Douglas County, should *substantially* meet the following **general** locational criteria:
 - a. have feasible access to Federal and State transportation networks;
 - b. be of adequate parcel size, generally over forty acres;
 - c. lie primarily outside of the regulatory floodplain;
 - d. have minimal average slopes.
- 2. After identifying a general location for potential industrial and employment park development, further site analysis and environmental suitability should be conducted considering site-specific criteria. Sites should *substantially* meet the following **specific** criteria on a site plan or development plan level:
 - a. preserve environmentally sensitive areas, including vegetative cover and wildlife habitat, to act as buffers and site amenities;
 - b. encourage natural stormwater management, including locations that permit direct discharge to the floodplain;
 - c. have available and adequate utilities, infrastructure and services for the proposed use;
 - d. be compatible with existing and future zoning/land use patterns, including the use of appropriate buffers between land uses;
 - e. be annexed before development if adjacent to municipal boundaries.
 - f. Utilize the following general locational criteria in reviewing industrial and employment-related development request.

Policy 2.2: Review Public Incentive Requests for Compliance with City Adopted Policies

Review public incentive requests to ensure compliance with city adopted policies.

Policy 2.3: Adhere to Designated Land Uses

- a. Locate the development of planned industrial, office research and warehouse distribution facilities in accordance with the general locational criteria listed on p. 7-5. Additionally, sites that meet those criteria are identified on Map 7-2. Require annexation of sites that are adjacent to the City of Lawrence limits.
- b. Designate new industrial, office research and warehouse distribution areas to support job creation. Ensure that new industrial, office research and warehouse distribution developments are concentrated in areas with similar compatible uses.
- c. Large-scale industrial and employment-related development should be located in planned parks to help ensure coordination of circulation systems, lot configuration, site layout [building, parking and access facilities], and environmental amenities.

Policy 2.4: Maintain an Inventory of Industrial and Employment-Related Land Uses and Develop a Method to Monitor Related Growth

- a. Maintain a methodology for site selection that takes into consideration industrial users needs and the best interests of the community.
- b. Identify and plan for an appropriate supply of industrially zoned land.
- c. Develop a technique to monitor the aggregate size of industrial and employmentrelated developments within the community.

Policy 2.5: Ensure Compatibility of Development

- a. Establish design guidelines and standards for new industrial and employment-related development.
- b. Encourage best management practices for site planning and design that include, but are not limited to, the consideration of natural site features, building placement and orientation, vehicular and pedestrian circulation patterns, open space, landscaping, lighting, stormwater management, and interfacings with adjacent neighborhoods and development.
- c. Encourage building design techniques that include, but are not limited to, the consideration of facade and exterior wall articulation, materials and colors, rooflines, entryways, signage, and energy and resource conservation.
- d. Major entrances into industrial and business parks should be identified by attractive "gateway" features. Gateways should include special signage, landscaping and accent lighting, and/or a common sculptural feature and should be located outside the public street rights-of-way.
- e. Access to individual building sites within industrial and business parks should be from an internal circulation system. Site access from peripheral arterial and collector streets should be limited to major entrances serving the overall

development area. However, industrial users on large lots that are significant generators of traffic may directly access arterial roads if the size of the site is such that it allows internal circulation without the necessity of constructing local roads to direct that circulation to the arterial road. Such access shall be based on sound traffic engineering principles and shall be properly controlled with appropriate signalization and turn lanes. Industrial and employment-related traffic and related conditions should not adversely affect other nearby land use areas.

Guidelines are needed to allow for compatible transition from industrial and employmentrelated development to other less intensive land uses. This framework is needed both in existing areas and new development areas.

GOAL 3: Compatible Transition from Industrial and Employment-Related Development to Less Intensive Uses

Ensure a compatible transition between industrial and employment-related developments and less intensive land uses.

Policy 3.1: Use Appropriate Transitional Methods

- a. Encourage industrial, office research and warehouse distribution facilities to have a positive impact on neighboring land uses through the use of natural area separations, broad landscaped yards or other means of buffering.
- b. New industrial, office research and warehouse distribution facilities should be designed and developed so that offices, showrooms, and similar uses occupy high-visibility locations around park peripheries.
- c. Less compatible development should be located to the interior of industrial and employment-related development sites or adjacent to arterial streets rather than adjacent or in close proximity to residential neighborhoods or incompatible commercial uses. A use may be considered less compatible because of height, massing, parking, and light, noise, traffic generation or hours of operation.
- d. Compatible transition and appropriate interfacings from industrial and employment-related development to less intensive land uses should consider:

1. Site Orientation

- a. Site design should be oriented toward major streets.
- b. Site access should be from collector or access/frontage streets to arterials. However, industrial users on large lots that are significant generators of traffic may directly access arterial roads if the size of the site is such that it allows internal circulation without the necessity of constructing local roads to direct that circulation to the arterial road. Such access shall be based on sound traffic engineering principles and shall be properly controlled with appropriate signalization and turn lanes.
- c. Streets which are designed with elements to provide visual or physical buffering may be used as boundaries between industrial and employment-related development and commercial or higherdensity residential land uses.

d. Encourage the consolidation of access and driveways serving two or more uses within the industrial/business park development.

2. Building Relationships

- a. A back-to-back relationship is preferable between industrialrelated and residential uses, and may require substantial screening to provide compatibility. A front-to-front relationship is encouraged for all non-residential uses.
- b. Industrial and employment-related buildings and parking areas should have greater setbacks than the required setbacks of abutting residential uses.
- c. The height and massing of industrial and employment-related buildings and accessory structures should be oriented away from residential neighborhoods to avoid creating a negative visual effect. Industrial building height and massing should be complementary and reflect the residential architecture and neighborhood character when adjacent to such development.

3. Land Features

- a. Retain mature trees, natural vegetation, natural and environmentally sensitive areas to naturally separate industrial and employment-related developments from residential land uses.
- b. Use existing topography to naturally separate industrial and employment-related developments and other less intensive land uses.

4. Screening and Landscaping

- a. Encourage the creative and extensive use of landscaping and berming techniques for effective buffering between differing intensities of land uses.
- b. Fences shall not be used as a sole method of providing screening and buffering. Where fencing is proposed, additional landscaping may be required to soften the monotonous effect of a fenceline.
- c. Encourage the use of existing vegetation, such as stands of mature trees, and other natural site features into the landscape design as natural buffers or focal points.

- d. Use high quality materials in the construction of screening and landscaping to decrease long-term maintenance costs. Quality of site landscaping shall mirror the quality of the overall development.
- e. Unsightly views and light trespass should be screened from neighboring properties and the public right-of-way. Building materials or structures incompatible with the image of a high-quality development, such as chain-link fences, outdoor storage facilities, etc., should not be the means of screening areas visible from public streets or adjacent parcels.

5. Lighting

Any lighting used to illuminate parking areas, signs or structures shall be placed to deflect light away from any adjoining property or from public streets through fixture type, height and location.

Policy 3.2: Consideration of Transitional Uses

- a. Consider low-intensity commercial or office development as a transition between industrial and employment-related development and low-density residential neighborhoods. The low-intensity commercial or office development should include:
 - 1. Design elements such as: height, massing, and scale compatible with the surrounding low-density residential uses;
 - 2. Site design compatible with surrounding residential neighborhoods with consideration given to extensive screening, building and parking orientation, and preservation of natural site amenities; and
 - 3. Site access provided from arterial, collector or access/frontage streets and traffic directed away from surrounding residential areas.
- b. Encourage the integration of higher-density residential development through compatible design with industrial and employment-related developments and the surrounding low-density residential neighborhoods. Compatible design includes proper building transition and buffers.
- c. Utilize medium- or high-intensity recreational facilities as a transitional use to lesser-intensity uses. Encourage the joint use of parking facilities to serve the recreational uses.
- d. Incorporate open spaces and natural site features as a transitional use between industrial and employment-related development and low-density residential development.

Policy 3.3: Consider Image and Appearance in Site Layout

- a. Establish design guidelines and standards for new industrial and employmentrelated development.
- b. Encourage best management practices for site planning and design that include, but are not limited to, the consideration of natural site features, building placement and orientation, vehicular and pedestrian circulation patterns, open space, landscaping, lighting, stormwater management, and interfacings with adjacent neighborhoods and development.
- c. Encourage building design techniques that include, but are not limited to, the consideration of facade and exterior wall articulation, materials and colors, rooflines, entryways, signage, and energy and resource conservation.

Traffic impacts continue to be a major concern in industrial and employment-related developments, with much of the concern related to ensuring safe and efficient access and circulation within and around industrial and employment-related areas.

GOAL 4: Transportation Considerations

Promote a multi-modal transportation system which provides or improves access and circulation within and adjacent to industrial and employment-related areas.

Policy 4.1: Level of Service

Permit the expansion of existing or construction of new industrial and employment-related development in areas where the additional traffic generated by such development would result in an acceptable Level of Service.

Policy 4.2: Evaluate Traffic Impacts

An evaluation of the traffic impacts of a development on the surrounding area should consider the existing and projected traffic conditions and their impact on the existing transportation system and should be based on planned improvements which are identified in the Capital Improvement Plan (CIP), the Comprehensive Plan, or the Long-Range Transportation Plan. The Capital Improvement Plan, the Comprehensive Plan, and the Long-Range Transportation Plan shall be updated periodically to recognize changes in priorities and to add new projects with designated priorities.

Policy 4.3: Vehicular Circulation and Access

- a. Require, wherever possible, vehicular circulation within compatible developments that allows internal access to adjacent industrial and employment-related buildings and developments.
- b. Prohibit direct vehicular access from industrial and employment-related developments to local residential streets. Industrial and employment-related traffic through residential areas is strongly discouraged.
- c. Limit the principal access for industrial and employment-related centers to arterial, collector or access/frontage roads. Industrial users on large lots that are significant generators of traffic may directly access arterial roads if the size of the site is such that it allows internal circulation without the necessity of constructing local roads to direct that circulation to the arterial road. Such access shall be based on sound traffic engineering principles and shall be properly controlled with appropriate signalization and turn lanes.

- d. Adequate ingress and egress from industrial and employment-related centers should strive to provide a minimum of two access points.
- e. Encourage shared access between adjacent industrial and employment-related developments. Plan for coordinated traffic circulation within and adjacent to proposed development areas.

Policy 4.4: Pedestrian Access and Circulation

- a. Provide sidewalks on both sides of all streets (public and private).
- b. Provide safe, convenient pedestrian access from parking areas and avoid pedestrian and vehicular conflicts within these industrial and employment-related developments.
- c. Include bicycle access, or the potential for such access, within industrial and employment-related developments, between major employment areas within the community, and with the community's overall bicycle network.
- d. Strongly consider public transit facilities and pedestrian-related facilities as a requirement of industrial and business park development.
- e. Encourage public transit.

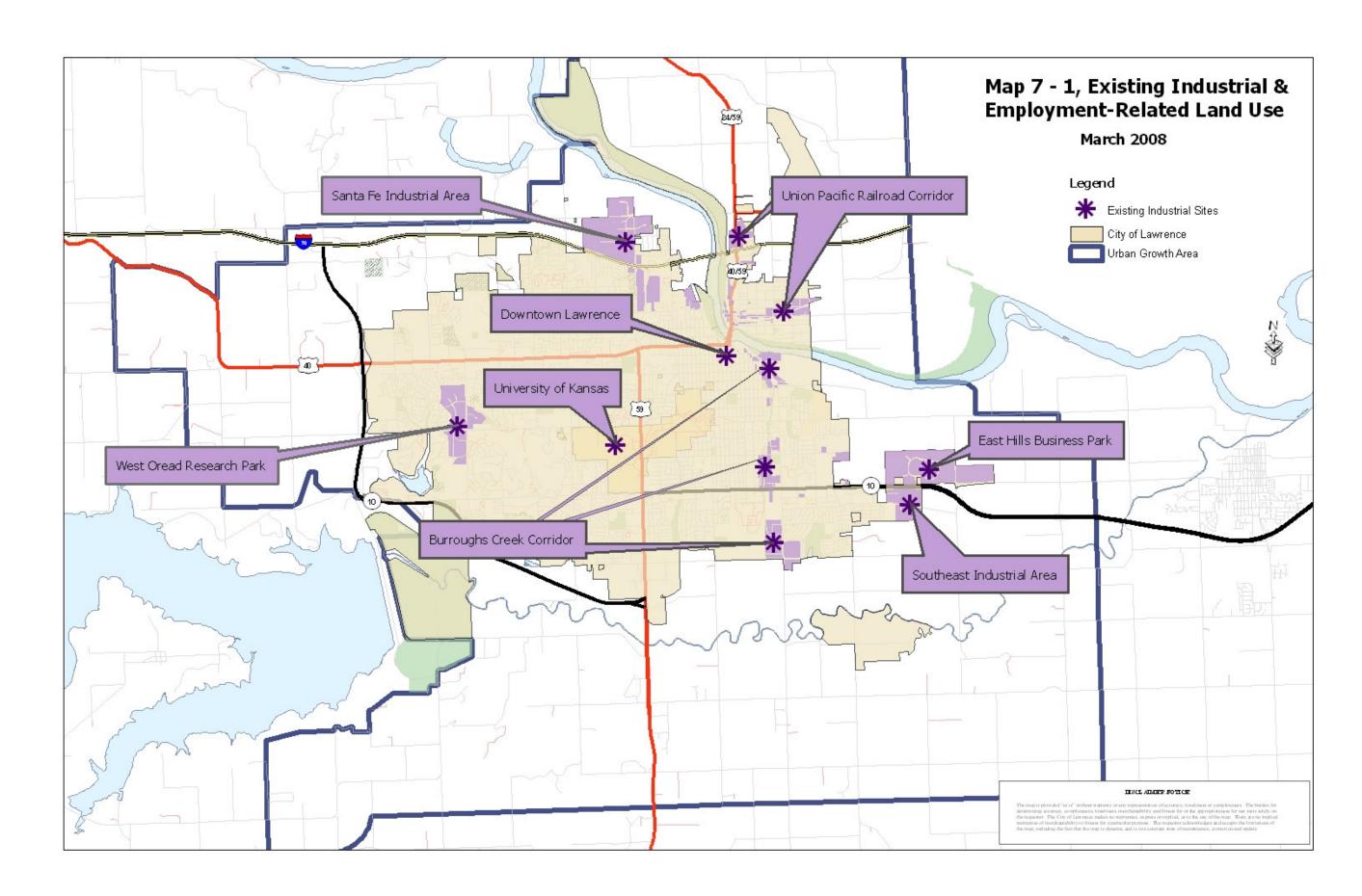
Policy 4.5: Parking and Loading

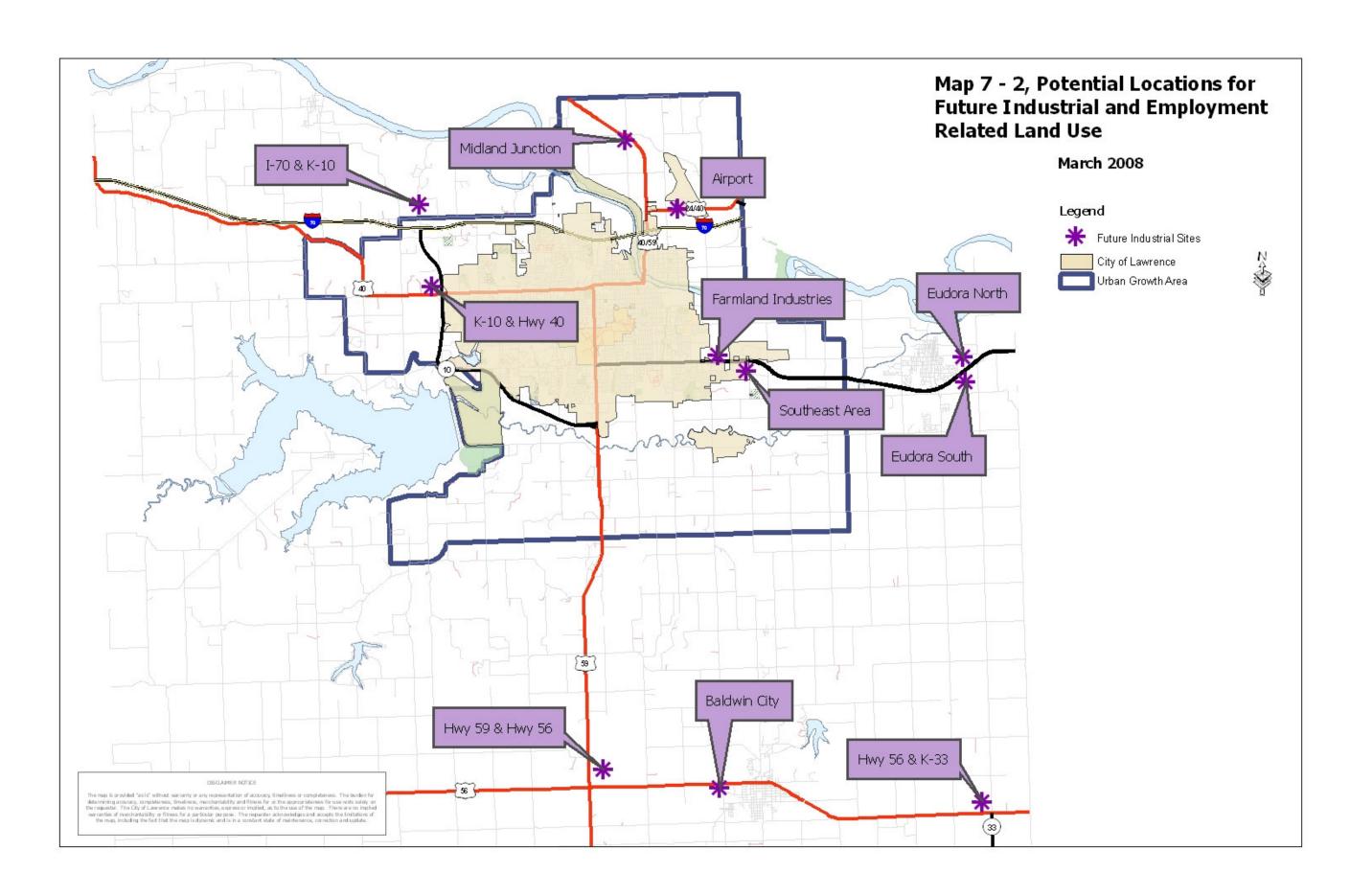
- a. Develop parking areas in convenient locations to support industrial and employment-related traffic.
- b. Identify potential parking areas which will serve mass transit and carpooling.
- c. Ensure adequate loading space, within a building or a side or rear yard, in such a way that all storage, standing and maneuvering of trucks will take place solely on private property and be screened or buffered from adjacent lower-intensity uses.

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APPENDICES FOR SUPPLEMENTAL REPORTS

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KC Freightliner, Alternate	\$72,327.00
KC International-Diamond	\$81,312.00
MAC Kenworth	\$87,924.46
Westfall-Odell Truck Sales	\$93,036.00

As part of the consent agenda, it was moved by Dever, seconded by Johnson, to award the bid to KC Freightliner for \$80,728. Motion carried unanimously. (1)

As part of the consent agenda, it was moved by Dever, seconded by Johnson, to waive bidding requirement due to sole source purchase and approve the purchase of one (1) EH Wachs trailer mount valve exerciser/hydro vacuum machine and software for the Utilities Department to EH Wachs Company for \$44,285. Motion carried unanimously. (2)

As part of the consent agenda, it was moved by Dever, seconded by Johnson, to set a bid date of June 30, 2009 for 2009 Overlay Program Phase II, Project No. PW0908. Motion carried unanimously.

(3)

As part of the consent agenda, it was moved by Dever, seconded by Johnson, to adopt on first reading, Ordinance No. 8417, allowing the possession and consumption of alcoholic beverages at South Park on June 18, 2009 related to the Callahan Creek Company Picnic. Motion carried unanimously.

(4)

Ordinance No. 8402/County Resolution No.___ approving Comprehensive Plan Amendment (CPA-2004-2) to Horizon 2020, Chapter 7, was read a second time. As part of the consent agenda, **it was moved by Dever, seconded by Johnson,** to adopt the ordinance. Aye: Amyx, Cromwell, Dever, Chestnut, and Johnson. Nay: None. Motion carried unanimously.

Ordinance No. 8414, authorizing the possession and consumption of alcoholic beverages on July 3, 2009 on the south half of the 600 block of Massachusetts and the north half of the 700 block of Massachusetts from 5:00 p.m. – 12:00 a.m., was read a second time.

He said using the guest tax for economic development was a surprise, especially in the amount of money Olathe and Lenexa used from guest tax. (8)

REGULAR AGENDA ITEMS:

Consider adopting on first reading, Joint Ordinance 8402/County Resolution No. approving CPA-2004-02, a Comprehensive Plan Amendment to Horizon 2020, Chapter 7: Industrial and Employment Related Land Use as recommended by the Planning Commission at their April 22, 2009 meeting.

Amy Miller-Brown, Long Range Planner, presented the staff report. She said this item had a lengthy history as it moved through the process and since there were new Commissioners, she wanted to highlight some of that process. The amendment was originally initiated in 2004 and approved unanimously by all three governing bodies. The ordinance/resolution was approved by the City Commission and ultimately denied by the Board of County Commissioners in October 2007. At that time in the fall 2007, the two main issues for the City Commission and County Commission was that the chapter should be made more positive and flexible, especially considering the location of future industrial sites. Since October 2007, staff had taken the time to rework the chapter as a whole to meet those concerns.

She said staff initially held multiple public meetings in front of the planning Commission and worked to receive input from numerous groups regarding revisions to Chapter 7 that were made by staff. The Planning Commission forwarded a recommendation of approval for the chapter to the governing bodies in May 2008.

She said since May 2008, both the City Commission and the Board of County Commissioners held numerous meetings regarding this amendment with the majority of the discussion being centered around how to handle possible protections for high quality agricultural land. The Board of County Commissioners approved the chapter as recommended by the Planning Commission in November 2008, then repealed that decision and approved the document with the word "soil conserving" added in reference to agri-industries that appeared on page 7-8. In March 2009, the City Commission referred the item back to the Planning

Commission giving specific direction to define soil conserving agri-industries and how that worked with the protection of Class I and II soils.

She said the Planning Commission held a meeting on April 22, 2009 where they forwarded a recommendation of approval by unanimous vote with changes that reflected the City Commission direction to the second sentence of the last paragraph on page 7-8 that referenced high quality agricultural land. That sentence now read, "Soil conserving agri-industry businesses that will protect the quality of existing high quality agricultural land by either utilizing it for agricultural use or preservation for future agricultural use should be encouraged to locate in these areas. This language encouraged utilization and protection of high quality agricultural land, which was defined as capability Class I and II soils as defined by National Resources Conservation Service."

She said staff recommended the City Commission consider adopting the joint Ordinance 8402 and County Resolution approving CPA 2004-02 to Chapter 7 Industrial Land uses as recommended by the Planning Commission at the April 22nd meeting. She said if the City Commission chose to adopt this ordinance/resolution after second reading, it would be forwarded to the Board of County Commissioners for their consideration.

Mayor Chestnut called for public comment.

Charles Novagradic, Lawrence, said he owned some of the high capacity land in the vicinity of the airport. Two years ago when development was suggested as a potential at that location, he asked some of the City Planning staff if there was any weighting towards agricultural uses for high quality agricultural land and was told there was nothing in the Planning documents of the City. He had been advocating some kind of recognition of agricultural land since then and was happy to stand in support of the proposed language and without this kind of language there would be no ability to argue that agricultural industry ought to be recognized as a use in this area over a building type industry. He urged the City Commission to take the

suggestions seriously and open their minds to reserving the best agricultural lands to the industry of agriculture.

Ted Boyle, North Lawrence Improvement Association, said he and the North Lawrence residents were pleased to see this language added to Chapter 7 of Horizon 2020. Even though there was only 3% of that type of soil in Douglas County, the majority of that soil was north of the river. They would like to see this language be permanent so there was a reference and guideline to help future development in North Lawrence and north of North Lawrence. He encouraged the City Commission to adopt this amendment.

Barbara Clark, Lawrence, said in the last two years, she had been trying to bring in information before the City Commission concerning those soils. She was grateful that there was such language being brought forward now. It was always her contention that industrial development and preservation of capability Class I and II soils were not mutually exclusive. If they began to look at those soils as an economic development resource also, it would be a benefit and win-win situation for everyone. She said Capability Class I soils in Douglas County composed of 2.8% of all the soils and when adding on Capability Class II, it was 8.2%, which was a total of 11% of all soils in the Douglas County and were predominantly held in the Kaw River Valley north of North Lawrence. There was a benefit to containing those soils in a large continuous mass and would be a great asset for the community for the potential of local food system which was the reason those soils should be preserved.

Mayor Chestnut said there had been a lot of input on this chapter and even though it had taken a lot of time, he thought they arrived at the right place. This item had been before the City Commission six times since he had been on the commission and there had been some wordsmithing. He said everyone understood the spirit of what the Commission was trying to do which was creating the right balance. He was in support of the language and wanted to thank the Planning Commission as well because they spent a lot of time on this item taking in a lot of

public comment and input in trying to integrate that into a document that everyone would have a consensus on, which had proven to be somewhat of a challenge.

Vice Mayor Amyx said he wanted to thank Planning staff and the Planning Commission for their time involved in public hearings in making sure public comments were heard on this item. He said there was a fine line between the rights of a property owner and the rights of the community. He said he realized the importance of preserving those properties in looking to the future of the agricultural business. He said he liked the idea of County Commissioner Thellman's recommendation of a simple language change, as well as the Planning Commission's specific language which served the intent of the City and County Commissions.

Commissioner Cromwell said he would echo the kudos to both staff and the public for their hard work and input on this item. This community was situated as one of few communities who had this rich soil which put Lawrence on the forefront. The community was recognizing those soils as a job opportunity and economic development and looking toward the future when food might cost more and this item dealt with preservation and allowed the community to recognize a different type of progress in the future. He supported this amendment.

Commissioner Johnson said he appreciated all the time put into this amendment. He said when talking about the airport property, the community could have industrial development as well as taking care of soils.

Moved by Cromwell, seconded by Amyx, to adopt on first reading, Ordinance No. 8402/County Resolution No. approving Comprehensive Plan Amendment (CPA-2004-2) to Horizon 2020, Chapter 7.

Consider authorizing the Mayor to sign ARRA Agreement for 2nd and Locust Streets intersection reconstruction, State Project No. 23 U-2041-01.

Chuck Soules, Public Works Director, presented the staff report. He said this project was located at 2nd and Locust for reconstructing the intersection of the Kansas River bridges to the railroad underpass. Presently, there were four lanes with two lanes in each direction and

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ITEM NO. 6 CPA-2004-02; AMENDMENT TO HORIZON 2020, CHAPTER 7 (AMB)

CPA-2004-02: Consider revision to a Comprehensive Plan Amendment to Horizon 2020, Chapter 7: Industrial and Employment Related Land Use. City Commission referred the item back to the Planning Commission to define soil conserving agri-industries and how such definition works with the protections of Class 1 and Class 2 soils.

STAFF PRESENTATION

Ms. Amy Brown presented the item. She stated that the focus was on specific direction from the City Commission to look at the definition.

Commissioner Finkeldei reminded the public and Commission that the focus of discussion would be regarding the definition of soil conserving agri-industries.

PUBLIC HEARING

No public comment.

COMMISSION DISCUSSION

Commissioner Harris inquired about the language "Future Industrial and Employment land use sites not included on Map 7-2, Potential Locations for Future Industrial and Employment Related Development, should balance the agricultural significance on the site against the need for industrial and employment related development."

Mr. McCullough said the Planning Commission had previous discussions about whether or not high quality agricultural land would be a locational criteria or discussed in the chapter more generally. The decision of the Planning Commission as a whole was that it should not be a locational criteria by which to specifically factor in whether or not a site should be industrial or not, and that the general discussion should occur in the chapter. These are the two paragraphs that the Planning Commission took up after that discussion. Then there was additional debate at the governing bodies and ultimately the words 'soil conserving' in the second sentence of the second paragraph was included at the County Commission level. When it went back to City Commission there was discussion about how the phrase soil conserving agri-businesses was defined. That is when the Planning Commission was given the charge to help clarify what soil conserving agri-industry business means.

Commissioner Hird asked if 'research' would be considered a soil conserving agri-business.

Mr. McCullough said it could be depending on how far it is taken to clarify what the use is. Staffs interpretation would be agricultural production that protects or utilizes the soil element of the land. There are all kinds of agricultural uses that do not necessarily take up the soil part of the land.

Commissioner Hird inquired about 'production.' He gave the example of a seed company doing research on seeds using the soil to grow crops would not be producing an agricultural product.

Mr. McCullough said a seed company still may preserve it for agricultural use because it would be using the soil.

Commissioner Finkeldei said in his opinion the soil conserving agri-business is a good definition and that is what they are asked to rule on this evening.

Commissioner Dominguez asked why soil conserving agri-industry business could not just be called farming.

Mr. McCullough said the intent is to open it up to industries such as a seed company that is not pure farming.

Commissioner Hird said if he were a land owner and wanted to object to someone using a farm site for creating new seeds, he would say they are not preserving it for future agricultural use but rather using it for a scientific purpose and that is not agricultural production. He said he had no real bone to pick with the definition but did not think it was a good definition due to it being too vague and seemed to exclude everything except agricultural production or preserving it for future agricultural use. He asked if the assumption would have to be made that whoever is using the land has the intent to preserve it for future agricultural use. He said it did not define what they can do with it while they are using it. He said he had reservations about the definition.

Commissioner Harris suggested changing agricultural production to agricultural use. She agreed the definition was vague about what is trying to be accomplished. She felt that the sentence should be stronger to clearly reflect the intent of preserving the soil and the quality of the soil.

Commissioner Dominguez asked if a farm parts store could be put there.

Commissioner Finkeldei said that soil conserving is the key component. He went on to say that the County Commission said that agri-industry did not go far enough so they added the term 'soil conserving agri-industry business.' Planning Commission has been asked to help define that and the intent of the County Commission was to conserve the soil.

Mr. McCullough said that instead of talking about what uses will be allowed or not allowed with the language they need to think about if the language provides enough clarity for the Planning Commission and governing bodies to provide guidance in future development.

Commissioner Hird said his issue with the second phrase 'preserving for future agricultural use' was that if someone is doing anything other than leaving the soil alone it is not being preserved for future use. He expressed concern about the definition being too limiting and said there are things that could be done with the land that would be consistent with good conservation and would protect the soils but do not fit within the definition.

Commissioner Carter did not agree that preserving the soil for future use limits it too much. He did not think it should be limited too much because there might be unintended consequences. He felt it needed to be sufficiently vague so interpretations can be made.

Commissioner Hird said he understood the concept but that the language 'businesses that preserve land for future agricultural use' did not mean much to him. He felt that all it did was invite a challenge of it later.

Commissioner Moore said the intent is to preserve the soil and this is how it can be done by encouraging businesses that are soil conserving.

Commissioner Finkeldei felt there were only two ways to protect class 1 and class 2 soils, either use it as agricultural or preserve it. He said it would absolutely limit the uses but that seemed to be the County Commissions intent.

Commissioner Hird said what they are doing is defining what type of business they would encourage to be there and if that is what the County Commission wants then he has no problem restricting it to that.

Commissioner Harris suggested the following language 'will protect the quality of existing high quality agricultural land either through agricultural use or preservation for future agricultural use.'

ACTION TAKEN

Motioned by Commissioner Hird, seconded by Commissioner Carter, to approve the following changes, including the suggested change by Commission Harris, to the second sentence of the last paragraph on page 7-8 that references high-quality agricultural land: (added language is in **bold italics** while language to be removed is in strikethrough)

"The preservation of high-quality agricultural land, which has been recognized as a finite resource that is important to the regional economy, is of important value to the community. High-quality agricultural land is generally defined as available land that has good soil quality and an produces high yields of crops. Within Douglas County these are *capability class* (non-irrigated) 1 and 2, as identified by the National Resources Conservation Service.

At least one of the sites identified above (Airport) has some amount of high-quality agricultural land. Soil conserving agri-industry businesses that will protect the would benefit from high-quality of existing high quality agricultural land by either through utilizing it for agricultural use production or preserving preservation it for future agricultural use should be encouraged to locate in these areas. Future Industrial and Employment land use sites not included on Map 7-2, Potential Locations for Future Industrial and Employment Related Development, should balance the agricultural significance on the site against the need for industrial and employment related development."

Commissioner Finkeldei said he did not support the inclusion of 'soil conserving' but that he would vote in support of the definition.

Unanimously approved 8-0.

Motioned by Commissioner Hird, seconded by Commissioner Moore, to authorize the Chair to sign the Planning Commission resolution.

Unanimously approved 8-0.