CITY OF FALCON HEIGHTS

Regular Meeting of the City Council City Hall

2077 W. Larpenteur Ave.

December 15, 1999 AGENDA

A.	CAL	L TO ORDER:	7 p.m.	
B.	ROL	L CALL:	GEHRZ GIBSON TALBOT KUETTEL HOYT ATTORNEY ENGINEER	HUSTAD
C.	COM	MUNITY FOR	ЛМ	
D.	APPR	OVAL OF MIN	UTES: December 6, 1999	
E.	PUBL	LIC HEARING:	None	
F.	CONS	ENT AGENDA	:	
Ĵ.	1. 2. 3. 4. 5. 6. 7. POLICY	Payroll, 11/16. Fund transfer: Reconstruction Adopt resolution bligation deb Consider schecancel January Consider resolution for regular em Authorization inspection services Consideration work Consideration	on 99-31 eliminating the 2000 debt lev luling first council meeting for January	y on general 7 5, 2000 and 6 compensation increase 1 contract for fire 1 hman for pavillion
**	. 1 2.		<mark>29 ad</mark> opting the property tax levy of \$6 ation 99-30 adopting the 2000 budget	515,904

Consideration of ordinance 99-09 amending the zoning code with

definitions and uses related to schools, museums, galleries in the

3.

commercial zones

Page 2 Council Agenda Dec. 15, 1999

- Consideration of ordinance 99-10 amending the zoning code on 4. garage setbacks
- Recognize Fire Marshal Terry Iverson 5.
- 6.
- Y2K Contingency Plan Key Points
 Request for action re the option to waive the statutory tort limits under 7. the LMCIT insurance plan
- Final landscaping plan for Larpenteur Avenue east of Arona Street 8.

H. INFORMATION AND ANNOUNCEMENTS:

I. **ADJOURN**

City of Falcon Heights City Council Minutes 6 December 1999



Mayor Gehrz called the meeting to order at 7:01 p.m.

PRESENT: Gehrz, Gibson Talbot, Hustad Also present: Susan Hoyt, city administrator

ABSENT: Kuettel

COMMUNITY FORUM: No one was present to speak.

MINUTES OF NOVEMBER 24, 1999

The minutes of the November 24, 1999 meeting were approved.

CONSENT AGENDA:

Councilmember Gibson Talbot moved approval of the consent agenda. The motion passed unanimously.

- 1. Licenses
- Authorization for administrator to hire for the position of assistant to the city administrator
- 3. Approve first responder training requirements for firefighters and eliminate emergency medical technical (EMT) training
- 4. Appointment of Mr. Gregory Youngs, Jr. as a firefighter

PUBLIC HEARING:

Mayor Gehrz introduced and opened the public hearing on the proposed 2000 budget and associated tax levy at 7:05 PM. Administrator Hoyt presented the proposed 2000 budget and explained the property tax impact from the proposed property tax levy of \$615,904. Roland Olson, the city accountant, assisted with the presentation. No one was present to ask questions or comment on the proposed budget so Mayor Gehrz closed the public hearing at 7:30 PM.

POLICY AGENDA:

Resolution approving two amendments to the Joint Powers Agreement (JPA) for the Middle Mississippi River Watershed Management Organization (MMRWMO)

Administrator Hoyt explained that the city participated in the Middle Mississippi Watershed Management Organization (MMRWMO) as one of several cities. Although Falcon Heights comprised .2% of the area, by participating other cities

Page 2 City Council Minutes December 6, 1999

were able to take care of water management issues. Mr. Frame, staff representative to the MMRWMO from Minneapolis, explained that the council was being asked to approve the amendments to the joint powers agreement for the MMRWMO which would expand Minneapolis's area in the watershed and provide some administrative language if any of the subwatershed's chose to levy a property tax for water related projects. Councilmember Hustad moved to approve resolution 99-28. The motion passed unanimously.

Mayor Gehrz adjourned the meeting at 7:45 P.M.

Respectfully submitted,

Susan Hoyt City Administrator/Clerk

CONSENT 1

Meeting Date: 12/15/99

ITEM DESCRIPTION: Disbursements

SUBMITTED BY: Roland Olson, City Accountant

EXPLANATION/SUMMARY:

General disbursements through December 9, 1999, \$76,183.01
 Payroll, 11/16/99 to 11/30/99, 49,296.40

ACTION REQUESTED: Approval

APPROVAL OF BILLS PERIOD ENDING: _12-9-99

CHECK#	VENDOR NAME	DESCRIPTION	DEPT.	AMOUNT
	NATIONAL AROR DAY FOUNDTN	MEMBERSHIP-MAYOR	LEGISLAT	15.00
	ORCHARD TRUST COMPANY AS	11/99 HUSTAD CONTRIBUTN		
38274	RCLLG	ANNUAL MEETING	LEGISLAT	150.00
	RCLLG *** TOTAL	FOR DEPT 11	240.	
	AMERICAN OFFICE PRODUCTS	PAPER, MARKERS, FOLDERS,	ADMINIST	152.30
38279	US BANCORP	HP LASER JET PAPER WEB PAGE CHRGS/COMP SUPT	ADMINIST	17.55
	FBN, INC	WEB PAGE CHRGS/COMP SUPT	ADMINIST	127.50
	FBN, INC	ALTERATIONS TO WEB PAGE	ADMINIST	170.00
	LEAGUE OF MN CITIES	WI/MN BREAKFAST MEETING	ADMINIST	15.00
	MINNEAPOLIS PAPER COMPANY	LASER COPY PAPER	ADMINIST	287.44
38277	MINNEAPOLIS PAPER COMPANY MN DEPARTMENT OF REVENUE NCPERS GROUP LIFE INS	11/30 ST WITH	ADMINIST	625.64
	NCPERS GROUP LIFE INS	12/99 PHILLIPS	ADMINIST	12.00
	OFFICE MAY OPENIT DIAN	SUDGE DECTECTOR	ADMINIST	1/, 80
38276	PERA	11/30 PERA WITH	ADMINIST	1,182.02
	PERA RAMSEY COUNTY TAFF, SUSAN HOYT KINKO'S INC.	12/99 HEALTH INS PREMIUM	ADMINIST	2,927.86
	TAFF, SUSAN HOYT	12/99 AUTO ALLOWANCE	ADMINIST	250.00
	KINKO'S INC.	COPY PAPER/CARD STOCK	ADMINIST	27.00
	*** TOTAL	FOR DEPT 12	5,809.	.20
	KINKO'S INC.	COPY OF BUDGET CHRGS	FINANCE	466.04
	KINKO'S INC. KINKO'S INC.	TAX HEARING COPIES/SUPPL	FINANCE	134.05
			600.	
k /	CADY COMMUNICATIONS INC	TELE REPAIR(3 SVC CALLS)	COMMUNIC	297.00
	MCI WORLDCOM RES SVC			
	USWEST COMMUNICATIONS	TELE TO 12/1	COMMUNIC	538.79
	USWEST COMMUNICATIONS *** TOTAL	FOR DEPT 16	855.	.70
	HUGHES & COSTELLO	12/99 PROSECUTIONS	PROSECUT	2,245.00
			2,245.	
	AMERIPRIDE LINEN&APPAREL	LINEN CLEANING	FIRE FIG	38.34
	AMERIPRIDE LINEN&APPAREL AMERIPRIDE LINEN&APPAREL	LINEN CLEANING	FIRE FIG	38.34
	EMERGENCY APPARATUS MAINT	NFPTA PUMP TEST # 757	FIRE FIG	250.00
	KINGS TRUE VALUE	PADLOCK/HASP	FIRE FIG	1.82
	ROSEVILLE RADIO			
	SUBURBAN HARDWARE	CLEANING SUPPLIES	FIRE FIG	66.40
	SUPERAMERICA	FUEL	FIRE FIG	89.99
	AIRTOUCH CELLULAR	CELL PHONE CHRGES	FIRE FIG	19.78
	USWEST COMMUNICATIONS	TELE TO 12/1	FIRE FIG	156.21
	MN FIRE SVC CERT. BOARD	3 FOR CERTIFICATION TEST	FIRE FIG	105.00
	*** TOTAL	FOR DEPT 24	859.	95
	BROWNING-FERRIS IND.	WASTE REMOVAL	CITY HAL	222.29
	BOARD OF WATER COMMISSNRS	WATER	CITY HAL	16.85
	BOARD OF WATER COMMISSNRS	SS	CITY HAL	11.67
	CARE AIR CONDITIONING &	CLEAN/CHECK ROOF HEATERS	CITY HAL	288.00
	GLENWOOD INGLEWOOD	COOLER RENTAL	CITY HAL	9.00
	HERMES FLORAL COMPANY	SPRUCE TOPS	CITY HAL	16.50
	KNOX LUMBER CO.	TIMER/EXT CORDS	CITY HAL	17.26
	KNOX LUMBER CO.	OUTDOOR LIGHTS/PAINT	CITY HAL	38.53
	M-75 BUILDING MAINTENANCE	11/99 CLEANING SVCS	CITY HAL	206.88

APPROVAL OF BILLS PERIOD ENDING: _12-9-99

CHECK#	VENDOR NAME	DESCRIPTION	DEPT. A	MOUNT
14 1+ mg 1+	NSP	GAS 12/2	CITY HAL	345.60
	NSP	GAS 12/2 ELECT 12/2	CITY HAL	746.90
	OXYGEN SERVICE COMPANY			
	UNITED RENTALS			
	AIRTOUCH CELLULAR	PULIC WORKS CELL PHONE	CITY HAL	7.85
		FOR DEPT 31	2,008.62	
	KNOX LUMBER CO.	SNOW FENCE	STREETS	123 02
	KNOY LUMBED CO	TIPE SUDDITES		
	NSP	ELECT 12/2	STREETS	9.93
	NSP	ELECT 12/2	STREETS STREETS	64.27
		ELECT 12/2		9.22
				132.47
		ELECT 12.1	STREETS 2,	020.34
	NSP	ELECT 12/2	STREETS	
		ELECT 12/1	STREETS STREETS	9.79
	NSP	ELECT 11/30	STREETS	18.25
		ELECT 12/2		
	SCHARBER & SONS			
	SUBURBAN HARDWARE	VEHICLE SUPPLIES	STREETS	31.03
	*** TOTAL	FOR DEPT 32	2,885.99	
	BOARD OF WATER COMMISSNRS	PARKS H20	PARK & R	41.18
	BOARD OF WATER COMMISSNRS	PARKS SS	PARK & R	32.32
	ICMA RETIREMENT TRUST 457		PARK & R	100.00
	ICMA RETIREMENT TRUST 457	12/99 MAERTZ	PARK & R	100-00
	ICMA RETIREMENT TRUST 457 NSP	ELECT 11/30	PARK & R	21.58
	NSP	ELECT/GAS 12/1	DADK & D	63.94
	NSP	ELECT 11/30	DADY & D	476.84
	ON SITE SANITATION			
	ON SITE SANITATION	DARTIAL MONTH PORTRI TOT	DADY 9 D	10.47
	ON SITE SANITATION SUBURBAN HARDWARE	HOCKEY BOADDS (FACTOREDS	DARK & K	19.03
	SUBURBAN HARDWARE	HUCKET BUARDS/FASTENERS	PARK & K	21.44
	SUPERAMERICA USWEST COMMUNICATIONS	FUEL TO 44 (DO	PARK & R	
				58.12
	*** TOTAL	FOR DEPT 41	1,159.33	
	BLOMBERG PHARMACY			72.09
	DIANE MEYER	REIMB FOR PLAYROOM SUPPL	PARK PRO	20.58
	FASTSIGNS	PLAYROOM SIGN	PARK PRO	15.98
	KINKO'S INC.	BASKET BALL FLYERS/OPEN	PARK PRO	77.75
	*** TOTAL	FOR DEPT 50	186.40	
	E-Z RECYCLING, INC.	11/99 RECYCLING	SOLID WA 2.5	559.40
	ST ANTHONY PARK COMM CNCL			
		FOR DEPT 56	4,425.47	
			Service of the Parks of the	
	FIRE EQUIPMENT SPECIALTIE			
	FIRE EQUIPMENT SPECIALTIE			
	*** TOTAL		121.85	
	GRAINGER, W. W., INC.	4 CARPET FLOOR MATS	PUBLIC W	260.40
38278	MUSKA ELECTRIC CO.	CEILING FANS/COMM PARK	PUBLIC W 1,0	670.00
	*** TOTAL		1,930.40	
	NSP	ELECT 12/2	SANITARY	16.85

APPROVAL OF BILLS PERIOD ENDING: _12-9-99

CHECK#	VENDOR NAME	DESCRIPTION	DEPT.	AMOUNT

*** TOTAL FOR DEPT 75

16.85

INVER HILLS COMM COLLEGE EMT-REIMBURSED BY ST EMS RESCUE S 1,400.00

*** TOTAL FOR DEPT 76 1,400.00

KILLMER ELECTRIC CO, INC. FINAL PYMT # 8 LARPENTE 20,268.50
38275 NORTH METRO LANDSCAPING PYMT # 5 LARPENTE 17,766.40
PARSONS TRANSPORATION GRP PAVILIAN PROJ INITIATION LARPENTE 2,307.38
*** TOTAL FOR DEPT 82 40,342.28

BERNARDY, CONNIE LANNERS DEC 1/15 PROF SVCS MCAD 1,288.49

*** TOTAL FOR DEPT 84 1,288.49

HOWARD GREEN COMPANYC. NE QUAD ST REPAIR ENGINE NE QUAD 4,175.64

*** TOTAL FOR DEPT 86 4,175.64

HOWARD GREEN COMPANYC. 2000 ALLEY RECONSTRUCTIN 2000 ALL 5,631.75

*** TOTAL FOR DEPT 87 5,631.75

*** TOTAL FOR BANK 01 76,183.01

*** GRAND TOTAL *** 76,183.01

CHECK REGISTER

CHECK	CHECK	EMPLOYE	E NAME	CHECK	CHECK
TYPE	DATE	NUMBER		NUMBER	AMOUNT
COM	11 29 99	75	SUSAN GEHRZ	29877	286.08
COM	11 29 99		SAM JACOBS	29878	277.05
COM	11 29 99	71570,00	JAN GIBSON TALBOT	29879	200.00
COM	11 29 99	11	JOHN HUSTAD	29880	202.05
COM	11 29 99	12	LAURA A. KUETTEL	29881	277.05
COM	11 29 99	34	CLEMENT KURHAJETZ	29882	276.20
COM	11 29 99	42	MICHAEL D. CLARKIN	29883	94.67
COM	11 29 99	66	ALFRED HERNANDEZ	29884	64.64
COM	11 29 99	73	JEREMY HUTCHISON	29885	55.41
COM	11 29 99	74	MARK J. ALLEN	29886	55.41
COM	11 29 99	1002	SUSAN HOYT TAFF	29887	1443.82
COM	11 29 99	1003	TERRY IVERSON	29888	1102.78
COM	11 29 99	1007	PATRICIA PHILLIPS	29889	976.71
COM	11 29 99	1013	WILLIAM MAERTZ	29890	1213.41
COM	11 29 99	1026	JASON CIERNIA	29891	58.18
COM	11 29 99	1033	DAVE TRETSVEN	29892	879.26
COM	11 29 99	1102	AUSTIN M. PETERSON	29893	535.60
COM	11 29 99	1103	DIANE MEYER	29894	288.14
COM	11 29 99	1136	ROLAND O. OLSON	29895	838.55
COM	11 29 99	1173	ELIZABETH M. POSTIGO	29896	171.39
	2000 SETEL SELEC	the state of the			
			COMPUTER CHECKS		9296.40
			MANUAL CHECKS		.00
			NOTICES OF DEPOSIT		.00
					1.5.55
			*****		0004.46
			****TOTALS****		9296.40

CONSENT #2

Date: 12/15/99

ITEM:

Fund Transfer from the Infrastructure Fund to the 2000 Alley

Reconstruction Fund

SUBMITTED BY:

Roland Olson, City Accountant

REVIEWED BY:

Susan Hoyt, City Administrator and Matt Mayer CPA,

Kern, DeWenter, Viere, Ltd. Certified Public Accountants

EXPLANATION/DESCRIPTION:

<u>Summary and action requested</u>: The council is being asked to approve the fund transfer from the Infrastructure Fund to pay for the costs associated with the alley reconstruction costs in the year 2000. We currently have some engineering costs associated with this project and need to set up the fund.

Transfer from:

Infrastructure Fund

\$200,000

Transfer to:

2000 Alley Reconstruction Fund

\$200,000

Meets goal # 4: To provide a responsive and effective city government. Strategy 6: To effectively manage the city's financial resources.

ACTION REQUESTED:

Approve the fund transfer as detailed.

ITEM:

Adopt resolution 99-31eliminating the 2000 debt levy on general

obligation debt

SUBMITTED BY:

Susan Hoyt, City Administrator

EXPLANATION/DESCRIPTION:

<u>Summary and action requested.</u> The council is being asked to approve resolution 99-31 agreeing not to levy for the general obligation bonds of 1990, 1991 and 1993 in the amount of \$147,200. The city pays for these funds through its infrastructure fund that it saves to pay for the non-assessed portion of projects.

<u>Goal #4.</u> To provide a responsive and effective city government. <u>Strategy 4:</u> Effectively manage the city's financial resources.

ACTION REQUESTED:

Adopt resolution 99-31.

CITY OF FALCON HEIGHTS

COUNCIL RESOLUTION

		Date: <u>December 15, 1999</u>
	ELIMINATING T	HE 1999 DEBT LEVY ON TION DEBT
WHEREAS, the city hand in the Debt Service Funds; an		y of Falcon Heights has sufficient funds on
5	1993, General Ob	served for the debt payment on the General oligation Improvement Bonds of 1991, and
NOW THEREFORE, Heights that the following be remo		, by the city council of the City of Falcon 00 tax levy:
G.O. Improve	ement Bonds 199 ement Bonds 199 ement Bonds 199	25,000
	TOTAL	REDUCTION: \$147,200.00
Moved by:	Approved by:	
		Mayor 15, 1000
GEHRZ In Favor		December 15, 1999 Date
GIBSON TALBOT		
HUSTAD Against	50 TO 10	
KUETTEL		City Administrator
		December 15, 1999 Date
100 B		

ITEM:

Consider Scheduling first council meeting for January 5,

2000 and cancel January 12 meeting

SUBMITTED BY:

Susan Hoyt, City Administrator

EXPLANATION/DESCRIPTION:

<u>Summary and action requested.</u> The council is being asked to reschedule the first meeting of the year from January 12 to January 5, 2000. This coordinates better with schedules and gets an earlier start to the new year.

Goal 4:

To provide a responsive and effective government.

ACTION REQUESTED:

Reschedule first meeting in 2000 to January 5 and cancel the January 12 council meeting.

CONSENT 5 Date: 12/15/99

ITEM:

Consider resolution 99-32 approving a 3% standard compensation

increase for regular employees in 2000

SUBMITTED BY:

Susan Hoyt, City Administrator

EXPLANATION/DESCRIPTION:

<u>Summary and action requested.</u> The council is being asked to formally approve the 3% salary increase for regular employees with a satisfactory performance for 1999. This increase is budgeted in the 2000 budget.

ATTACHMENT:

1

Resolution 99-32

ACTION REQUESTED:

Adopt resolution 99-32.

CITY OF FALCON HEIGHTS

COUNCIL RESOLUTION

	Date: <u>December 15, 1999</u>
	I AUTHORIZING COMPENSATION INCREASE FOR REGULAR EMPLOYEES
WHEREAS, the for regular employees;	e 2000 budget includes a 3% standard compensation increase
	ORE, BE IT RESOLVED that the city administrator is hereby mpensation increase for regular employees for the year 2000.
Moved by:	Approved by:
GEHRZ In Favor GIBSON TALBOT	Mayor <u>December 15, 1999</u> Date
HUSTAD Against KUETTEL	Attested by: City Administrator December 15, 1999
	Date

CONSENT 6 Date: 12/15/99

ITEM:

Authorization for the city administrator to negotiate a contract

for fire inspection services with the city of New Brighton

SUBMITTED BY:

Susan Hoyt, City Administrator

EXPLANATION/DESCRIPTION:

<u>Summary and action requested.</u> The council is being asked to authorize the city administrator to proceed with discussions with New Brighton about contracting for fire inspection services beginning as of January 1, 2000 given the elimination of the fire marshal position at year end. Under a contract arrangement New Brighton is responsible for the personnel and education aspects of providing the service. The administrator anticipates that any arrangements with New Brighton will also serve Lauderdale. Until arrangements are made, the city is using its building official for most fire code inspections. He is experienced in the fire code.

ACTION REQUESTED:

Authorize administrator to negotiate for fire inspection services as a contract with New Brighton.

ITEM:

Consideration of additional services from Barton Aschman for

pavilion work

SUBMITTED BY:

Susan Hoyt, City Administrator

REVIEWED BY:

Scott Midness. Barton Aschman

Terry Maurer, City Engineer

EXPLANATION/DESCRIPTION:

Summary and action requested. The council is being asked to authorize an additional \$2,500 toward the structural engineering and on-site supervision for the pavilion from the landscape architects, if the additional funds are necessary. The current contract for work has a not to exceed fee of \$9,850. And this may still be adequate for the project. However, Scott Midness, the landscape architect, believes that a structural engineer will be needed to make sure the structure is constructed to endure weather conditions. Scott also believes that he will be more involved in the supervision of the site preparation than originally planned because the city is doing the work internally rather than through a landscape contractor. Staff recommends approving the additional fee to assure the structure is sound and appropriately landscaped.

ATTACHMENT:

1 Letter to administrator from Scott Midness, dated 1 December 1999

ACTION REQUESTED:

Approve potential additional cost up to \$2,500 for services with Barton Aschman.



PARSONS TRANSPORTATION GROUP INC.

Barton-Aschman • De Leuw, Cather • Steinman

111 Third Avenue South, Suite 350 • Minneapolis, Minnesota 55401 USA • (612) 332-0421 • Fax: (612) 332-6180

December 1, 1999

Ms. Susan Hoyt City Administrator City of Falcon Heights 2077 West Larpenteur Avenue Falcon Heights, MN 55113

Re: Supplement #1 to Professional Services Proposal for the City Hall Pavilion & South Lawn Project

Dear Ms. Hoyt:

Per our Agreement dated September 29, 1999 (See "Assumptions: Fee Structure") for the above referenced project, and per your phone directive on November 30, 1999, we hereby submit Supplement #1 for additional services related to Task 6-Construction Administration.

Additional Services

Task 6 - Construction Administration

- Review structural engineering shop drawings related to the steel pavilion structure and associated concrete footings. (Work to be preformed by our structural engineer subconsultant)
- Estimated Additional Hours: 8-10

Estimated Additional Fee: \$1,000 (Structural Engineer)

- Provide additional on-site construction observation during construction related to compliance with drawings
 and overall design intent. Work shall include staking the location of the pavilion and pathway; reviewing and
 approving colors, materials, and lighting effects related to the pavilion and site work.
- Estimated Additional Hours: 20-24

Estimated Additional Fee: \$1,500

We shall provide the additional services outlined above for an additional fee of \$2,500. This fee shall be in addition to the \$9,850 base fee already under contract.

Please sign and date a copy of this request and mail or fax it back to me so that we may process this supplemental agreement. We look forward to working with the City during the construction of the pavilion and the associated site improvements.

Sincerely,

Wm. Scott Midness, ASLA Principal Associate

WM. Got Midney

APPROVED BY:

Name	Title	Date



ITEM:

Consideration of welcome signs for State Fair goers

SUBMITTED BY:

Susan Hoyt, City Administrator

REVIEWED BY:

Carol Kriegler, Vacker Inc.

EXPLANATION/DESCRIPTON:

Summary and action requested. The council is being asked to consider small welcome signs of the glass material for the city signs on Snelling Avenue and the two sided sign in front of city hall for \$2,200 out of the Larpenteur Avenue account. Last year the city used cardboard signs in these locations, but these were not durable, and, prior to that, used the commander board to welcome people to the community. Since the city hosts over 1,000,000 people each August, it seems appropriate to have a permanent way to welcome fairgoers during fair week. These signs would be removed at the end of the fair and put up again the following year. The proposed glass welcome would be the size of the 'city hall' on the city hall sign. The design would be approved by the city council prior to creating the sign.

ATTACHMENT:

1 Proposal for Welcome Fair goer signs

ACTION REQUESTED:

Approve four signs to Welcome Fair goers for \$2,200, if desired.



PROPOSAL

"State Fair" Signs

Sign Specifications:

- 3/8" tempered glass
- 1" radius corners
- ½"drilled mounting holes
- polished edges
- Second surface, double application Scotchcal film
- First surface, Scotchcal film applications "Welcome Fair Goers" and misc. fair related graphics. Will submit lay-out for approval.

Mounting Hardware installation at two locations - - Snelling & Hoyt, Snelling & Roselawn (existing mounting hardware at City Hall location)

all h

TOTAL COST - - Four Signs (including installation): \$2,200.00

Add alternate:

5th sign and hardware installation at Fulham and Larpenteur. Add \$475.00

THANKS FOR YOUR CONSIDERATION!



FINE ARCHITECTURAL SIGNS

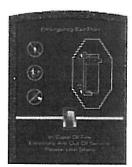
Our Mission

To provide our customers with fine architectural signs through creative design, quality-craftsmanship, and exceptional service.



















Our Capabilities

- Dimensional letters, numbers, and logos
- Custom Interior signs and sign systems
- Exterior Signs
- Pressure Sensitive Letters and Logos
- Sign Planning and "Way-Finding" Inventory Services

Contact: Carol Kriegler Phone: (651)-487-3100 Fax: (651)-487-0304 www.vackersign.com ckriegler@vackersign.com

CONSENT 9

Meeting Date: 12/15/99

ITEM DESCRIPTION: 2000 Licenses

SUBMITTED BY: Pat Phillips, Licensing Coordinator

REVIEWED BY: Susan Hoyt, City Administrator

EXPLANATION/SUMMARY:

RESTAURANT AND 3.2 BEER

Pizza Huts of the Northwest, Inc.

Lic. #00-504

ON-SALE LIQUOR, SUNDAY LIQUOR, RESTAURANT, TOBACCO

Superior Concepts, Inc. d/b/a Ciatti's Restaurant Lic. #00-501

OFF-SALE LIQUOR, TOBACCO, BUSINESS

J's Liquor, Inc. Lic. #00-502

BOTTLE CLUB, 3.2 ON-SALE BEER, BUSINESS

J. L. & B., Inc., d/b/a Falcon Bowl Lic. #00-503

RESTAURANT, WINE, BEER

Tung Kwan, Inc. d/b/a Chinatown Lic. #00-500

ACTION REQUESTED: Approve contingent upon each business providing the city with proof of liquor liability insurance

POLICY 1

Date: 12/15/99

ITEM:

Resolution 99-29 adopting the property tax levy of \$ 615,904

SUBMITTED BY:

Susan Hoyt, City Administrator

REVIEWED BY:

Mayor and Councilmembers

Roland Olson, City Accountant

EXPLANATION/DESCRIPTION:

<u>Summary and action requested.</u> The council is being asked to adopt a resolution approving the property tax levy of \$615,904 to support the \$1,269,116 operating budget for 2000. The council held a public hearing on the 2000 budget on December 6, 1999.

Meets overall goal: To promote a place that is a good place to work, live and visit.

ATTACHMENTS:

1 Resolution 99-29

ACTION REQUESTED:

Adopt resolution 99-29 approving the 2000 property tax levy.

CITY OF FALCON HEIGHTS

COUNCIL RESOLUTION

V-	Date: <u>December 1</u>	
	TION CERTIFYING THE 2000 TAX LEVY	
BE IT RESOLVED tamount of \$615,904 for the year	hat the city council authorizes the city to levy 2000; and	/ taxes in the
BE IT FURTHER RI the amount of \$615,904 for the	SOLVED that the county auditor should extense year 2000.	nd the tax levy in
Moved by:	Approved by:	
	Mayor	
	<u>December 15, 1999</u>	
GEHRZ In Favor GIBSON TALBOT	Date	
HUSTAD Against	Attested by:	
KUETTEL	City Administrator	
	<u>December 15, 1999</u>	
	Date	

Date: 12/15/99

ITEM:

Consider resolution 99-30 adopting the 2000 budget

SUBMITTED BY:

Susan Hoyt, City Administrator

REVIEWED BY:

Mayor and Councilmembers

Roland Olson, City Accountant

EXPLANATION/DESCRIPTION:

<u>Summary and action requested.</u> The council is being asked to adopt the operating budget of \$1,269,116 for 2000. The council held a hearing on the budget on December 6, 1999.

Goal: To promote a place that is a good place to live, work and visit.

ACTION REQUESTED:

Adopt resolution 99-30.

CITY OF FALCON HEIGHTS

COUNCIL RESOLUTION

		Date: <u>December 15, 1999</u>
		G THE 2000 BUDGET
BE IT RESOLVED by General Operating Budget for the ye	the city counci ear 2000 in the	l of the City of Falcon Heights that the amount of \$1,269,116 is adopted.
Moved by:		g
GEHRZ In Favor GIBSON TALBOT		Mayor <u>December 15, 1999</u> Date
HUSTAD Against KUETTEL	Attested by:	City Administrator December 15, 1999 Date

POLICY 3 Date: 12/15/99

ITEM:

Consideration of ordinance 99-09 amending the zoning code with definitions and uses related to schools, museums, galleries

in the commercial zones

SUBMITTED BY:

Susan Hoyt, City Administrator

Diana Billings, planner, DSU (analysis, proposed definitions)

REVIEWED BY:

Planning Commission

Roger Knutson, City Attorney

EXPLANATION/DESCRIPTION:

Summary and action requested. The council is being asked to consider oridinance 99-09 with proposed amendments to the zoning code definitions of schools and other related clarifications. These recommendations are the result of an analysis done by the city's planning consultant after the city council adopted a moratorium on school uses in the city's three commercial zones, B-1, B-2 and B-3 on June 9, 1999. The moratorium was adopted after receiving inquiries about a school use for the Harvest States office structure. Although schools are not a permitted or conditional use in the B-1, neighborhood commercial district, and the B-3, community business district, the council determined that it was timely to carefully define uses like dance schools in the B-3 zone and to evaluate the necessity of keeping schools as a conditional use in the B-2, limited business district, given the extensive area of the city already devoted to educational uses through Falcon Heights elementary school, the University of Minnesota and Gibbs Farm. Limiting education uses also reduces the number of tax exempt uses that may locate here in Falcon Heights. Forty - three per cent of the city's market value is tax exempt. Originally the moratorium was scheduled to expire on January 1, 2000. The moratorium was extended into the new year, if necessary. However, it is always in the city's best interest to end moratoriums as soon as reasonable for the benefit of property owners and/or potential buyers and tenants. The planning commission is holding a public hearing on these proposed amendments on December 14, 1999.

Goal 2:

To maintain and promote the assets of the city's unique neighborhoods including commercial, residential and open space uses for present and future generations.

Summary of recommended changes to the zoning code (see attachments)

Essentially, the recommendations make only one change in what is now an allowed land use and that is the elimination of colleges, academies, schools in the B-2 zone. This proposed change would really only impacts the Hewlett Packard and the Hermes property because these are the only properties that are likely able to truly accommodate a school type of use from a parking, access, open space and building size perspective in this zone. There have been no inquiries about schools at these locations. The proposal also removes galleries, museums and historic buildings from the B-2 zone because these uses are found elsewhere.

Schools remain a conditional use in the R-1 zone, which is the zone that covers the majority of land area that is not controlled by the U or the State Fair. The moratorium does not cover schools as a conditional use in an R-1 zone nor is it recommended to limit this in the R-1 zone.

Specifics:

- Definitions: add educational institutions, school and studio to the zoning code. (use studio for dance school, karate, etc.)
- Minor change in language in the R-1 single family residential zone to incorporate new definition of schools and thereby eliminate terms of parochial and public. (Schools remain a conditional use in an R-1 zone; the study is limited to commercial zones.)
- Adds the definition of studio to the B-1 neighborhood commercial zone because this use will fit with some of the locations in this district.
- Eliminate colleges and academies and schools as a conditional use in the B-2 zone, add studios for dance, etc.
- Eliminate historical buildings (there are none), museums, art institutes and galleries (educational in nature; have some at U and Gibbs)
- Change research laboratory to more exclusive definition in B-2 zone
- Refine definition for public owned buildings in B-2 zone to city owned community facilities (relates to city hall).
- Replace school for dance etc. with only studio for dance etc. in the B-3 zone.

Background to proposed zoning code amendments.

- The city's land use decisions made through zoning must be based upon some logic about the allocation of land uses.
- Falcon Heights has 19.5% of it's total area in educational uses (U of M, Gibbs Farm and Falcon Heights Elementary School), there is no need to add more educational in the commercial zone to the area already allowed in the city.
- The area allocated to educational uses in Falcon Heights is much higher than nearby suburban cities in Ramsey County including Arden Hills (4.7%) of which has Northwest College and Bethel College.
- The city has limited commercial area, 1.8% of total land area in city, for maintaining commercial services for residents and neighbors and the commercial area should not be further devoted to already prevalent educational uses.
- State statute identifies an underlying principle of zoning codes is to preserve
 a city's tax base. Statute 462.351 Municipal planning will assist in developing
 lands more wisely to serve citizens more effectively, will make the provision
 of public services less costly and will achieve a more secure tax base. ..
 Eliminating schools as a conditional use in the B-2 zone
 will indirectly help with this principle. This is not the primary reason that the
 city would use to adopt this change in the B-2 zone.
- The only commercial area in the city where a school is a conditional use is in the B-2 zone. (No schools of any type are permitted in B-1and only dance schools (studios) are permitted in B-3). However, only two properties in this zone, Hermes and Hewlett Packard, are very well configured for school use. A request for a conditional use permit for a school with 9 students in the office building on Prior was feasible, but very challenging from a land use perspective. Several conditions were required. The school never obtained the lease for this site and, therefore, never opened.

ATTACHMENTS:

- 1 Proposed ordinance 99-09
- 2 Zoning map
- Land allocation in educational institutions in Falcon Heights and nearby suburbs
- 4 Recommendations on zoning code amendments from planning consultant
- 5 Commercial B-1, B-2 and B-3 zoning codes

ACTION REQUESTED:

- Report from city administrator
 Discussion and questions
 Adopt ordinance 99-09 as discussed (requires 4 votes)

Land Use Comparison Land Dedicated to Schools, Colleges and Museums City of Falcon Heights vs. Other Twin Cities Suburbs

Shoreview Roseville New Brighton	<u>Acres</u> 67 214	Percent of Total Land Area in the City less than 1% 2.5%
Arden Hills Moundsview St. Anthony	290 43	4.7% 1.7%
Little Canada	79	2.8%
Falcon Heights	284	19.5%

City of Falcon Heights Land Use Analysis Schools, Colleges and Museums

Total land area of the City: Land area of the State Fair:	Acres 1,461 288
Area of Falcon Heights School:	8.8
Area of Gibbs Farm:	7.5
Area of U of M (minus golf course):	268
Total land area devoted to education:	284

Total land area devoted to advection as a second	
Total land area devoted to education as a percentage of the city's total land area:	19.5%
oral land area devoted to education as a percentage of the city's total land area.	15.570
Total land area devoted to education as a percentage of the city's total land area minus the State Fair.	24.2%

Total existing commercial land area as a percentage of total land area in the city: 1.8%

Land area in Falcon heights outside of the U of M and the State Fair:

Total area:

517

Percentage of total:

35.4%

Recommendation 9



CONSULTING PLANNERS LANDSCAPE ARCHITECTS 300 FIRST AVENUE NORTH SUITE 210 MINNEAPOLIS, MN 55401 612-339-3300 PHONE 612-337-5601 FAX

MEMORANDUM

DATE:

November 16, 1999

TO:

Susan Hoyt, City Administrator

City of Falcon Heights

FROM:

Diana Billings, PLANNER, DAHLGREN, SHARDLOW AND UBAN

RE:

Zoning Recommendations

Following is a summary of the zoning changes recommended to address schools in Falcon Heights.

RECOMMENDATION

- Clearly define and differentiate between different types of schools
- Prohibit all schools in the city's commercial districts

For the purpose of this recommendation, schools do not include dance, music, art, photography, interior design, etc. studios. These should be defined separately.

Following are the steps required to implement these recommendations:

<u>Definitions</u>

Based upon the City's unique and extensive mix of public land uses, it is important to clearly define and differentiate between all public uses, particularly schools. From a land use planning perspective, there are two main categories of schools. The first includes elementary, middle, and secondary schools. The other includes post-secondary schools. From a planning perspective, whether a school is public or private is not as relevant as the type itself (elementary, middle, secondary, post secondary). Therefore, it is not necessary to separately define public versus private schools.

Elementary, Middle and Secondary Schools

Elementary schools are typically less intensive uses than middle or high schools, generating less traffic, requiring less parking, occupying less space, etc. However, given the existing zoning districts in Falcon Heights, it is probably not necessary to separately define each of these types. Most likely, all three types would to be allowed in each of the city's four residential districts and none of them would be allowed in the city's commercial districts. Following is a unified definition derived from the city of Plymouth's ordinance with some minor modifications made (in italics or strikeout) for clarity:

School:

A building used for the purpose of elementary, middle (junior high) or secondary (high school) education, public or private, which meets all the requirements of compulsory education laws of the State of Minnesota, and not providing residential accommodations.

Post-Secondary Schools

It is very important to separately define post-secondary schools from elementary, middle, and secondary schools. Clearly, post-secondary schools have significantly different planning implications. Traffic, parking and noise are important considerations as is the availability of housing and employment. The districts in which these types of uses are appropriate may be quite different from those for elementary, middle and secondary schools.

The definition for "educational institutions" in The New illustrated Book of Development Definitions provides a clear, concise definition as follows:

Educational Institution:

A college or university authorized by the state to award

degrees.

Again, it is probably not important to differentiate between public or private post-secondary schools.

Studios

Schools or studios for dance, music, art, photography, interior design, etc. are not included in either of the above definitions. Since these uses may be appropriate in districts where neither schools or educational institutions are permitted, a separate definition is needed. Following is the definition used by St. Louis Park with some minor modifications made (in italics or strikeout) for clarity and to conform with the types of uses currently permitted under "studios" in Falcon Heights:

Studio:

A facility where the practice or study of the visual and audio arts occurs. This may include dance, music, art, photography or interior design. printing, sculpturing, photography, recording, radio and television studios. This use also includes dance studios and studios for the martial arts. This use

does not include large industrial photography or printing processes. These uses are separate from "schools" and "educational institutions" as defined in this ordinance.

Proprietary Schools

Proprietary schools, by definition in State Statute, are not included in either the definition of "schools" or "educational institutions" offered above. Some proprietary schools could possibly fall under the definition of "studio" above.

Proprietary schools include trade, correspondence, business and social training schools operated for a profit or charging tuition which do not, among other criteria, meet the state's compulsory education requirements or offer degrees. Some examples would include beauty colleges, model schools, and travel schools. Should the city decide to allow for these types of schools within the city, particularly within any of its commercial districts, the following definition could be used:

Proprietary School:

Any private business, trade, correspondence or social training school operated for a profit or charging tuition that meets the state's definition of a proprietary school.

ZONING CHANGES NEEDED

The following zoning changes are needed to implement the above steps:

♦ Add the following definitions to Chapter 9-1.02 of the city's code.

193. Educational Institution:

A college or university authorized by the

state to award degrees.

194. School:

A building used for the purpose of elementary, middle (junior high) or secondary (high school) education, public or private, which meets all the requirements of compulsory education laws of

the State of Minnesota.

195. Studio:

A facility where the practice or study of the visual and authorarts occurs. This may included ance, music, art, photography or interior design. This use does not include large industrial photography or printing processes. These uses are separate from "schools" and

"educational institutions" as defined in this

ordinance.

Note: Proprietary schools could be added if desired. Also, as shown above, these definitions are simply added at the end of the definitions section of the ordinance. the definitions. They should be inserted in the correct alphabetical order relative to the other definitions when the ordinance is recodified.

- Change 9-4.01 (One Family R-1 District) Subdivision 2.b as follows:
 - b. Public and parochial schools Schools provided no buildings shall be located within fifty (50) feet of any lot line of an abutting lot in an "R" use district. Any fence erected around a play area shall be not less than fifteen (15) feet from a street line when said fence would be across the street from an "R" use district.
- ♦ Change 9-9.01 (B-2 Limited Business District) Subdivision 3 (Conditional Uses) as follows:

Colleges and academies.

k. Schools or studios Studios for dance, music, art, photography or interior design as defined in this Ordinance.

- Change 9-10.01 (B-3 Snelling and Larpenteur Community Business District) Subdivision 2 (Permitted Uses) as follows:
 - y. Schools and studios Studios for art, photography (SIC 722), dance (SIC 791), music and interior design as defined in this Ordinance.

Note: Is it desirable to be specific about the SIC codes? If not, then eliminate them. If yes, these same SIC should apply to the B-2 district? They could either be added to the definition or inserted into the language for each district in which studios are allowed.

.:

OTHER CONSIDERATIONS

Research Laboratories

There is the potential for research laboratories to be operated through a school entity, particularly a university. It is important to differentiate between laboratories that are part of a school from commercial research and/or development facilities. This can be accomplished through how the City defines research laboratories in its zoning ordinance. Following is the definition for "research laboratories" from The New illustrated Book of Development Definitions which has been modified (in italics or strikeout) for clarity that could be used by Falcon Heights:

Research Laboratory: chase

An establishment or other facility for carrying on investigation in the natural, physical, or social sciences, which may include engineering and product development. This definition shall not include research laboratories operated by a school or educational institution as defined in this Ordinance. Research laboratories that are integral components of either schools or educational institutions shall be defined as schools.

man John wome such Other Public Uses

In the B-2 District, publicly owned and operated buildings and uses are listed as a permitted use. If this is not clearly differentiated, this use could potentially be construed to include schools. For clarity, the following change is recommended.

- Change 9-9.01 (B-2 Limited Business District) Subdivision 2 (Permitted Uses) as follows:
 - City Publicly owned and operated buildings and uses d. community facilities provided there shall be no unscreened outdoor storage of materials, supplies or equipment or trucks and trailers exceeding a capacity of one and one-half (1 1/2) tons.

APPENDIX A DEFINITIONS

Before determining whether or not a particular use is appropriate for any given district, it is important to first have a clear definition of the use. Following are definitions from other cities' ordinances and the Revised Book of Development Definitions for school, studios and laboratories as well as related or similar uses.

A. Other Cities' Ordinances

Many cities' ordinances have clear definitions for schools, studios, laboratories and other uses that could be useful in refining the B-2 District language for Falcon Height's. Following are some of the definitions used by other cities.

Minnetonka

"Educational Institution or Facility - A public or private elementary middle, secondary, post-secondary or vocational school having a course of instruction meeting the compulsory education requirements of the Minnesota board of education." [Section 300.02, Page 7]

"Public Building - A structure sheltering or enclosing a government activity or use." [Section 300.02, Page 13]

Oakdale

"Public Land or Use: Land owned or operated by municipal, school district, county, state or other governmental units." [Section 25-8, Page 9]

"Research: Medical, chemical, electrical, metallurgical or other scientific research conducted in accordance with the provisions of this ordinance." [Section 25-8, Page 9]

Mankato

"School. A public or private facility that provides a curriculum of elementary and secondary academic instruction, including kindergartens, elementary, junior high schools, and high schools." [Page 13]

Plymouth

"Public Uses: Uses owned or operated by municipal, school districts, county, state or other governmental units." [Section 21005-20]

"School: A building used for the purpose of elementary or secondary education, which meets all the requirements of compulsory education laws of the State of Minnesota, and not providing residential accommodations." [Section 21005-22]

"School, Private: Any building or group of buildings, not operated by a public agency or unit of government, the use of which meets compulsory education laws of the State of Minnesota, for elementary school, middle school (junior high school), secondary (senior high school), or higher education and which use does not secure the major part of its funding directly from any governmental source." [Section 21005-23]

"School, Public: Any building or group of buildings, the use of which meets compulsory education laws of the State of Minnesota, for elementary school, middle school (junior high school), secondary (senior high school), or higher education which secures all or the major part of its funding from governmental sources and is operated by a public agency or government unit." [Section 21005-23]

"Semi-Public Use: Uses owned by private or private non-profit organizations which are open to some, but not all, of the public." [Section 21005-23]

St. Louis Park

"Education/Academic" [Section 14:5-3 © (3)]

"Public - Neighborhood or district based education service normally provided to persons through young adult age; the use may include evening or off hour service to adults in the community. This use generally includes an accessory food service and some retail facilities to serve students and faculty."

"Private - Community or regional based education service normally provided to persons through young adult age; facilities similar to public education facilities above."

"Business/Trade Schools - a facility serving adults and sometimes high school age persons which provides specialized education to develop a skill to prepare for a specific job. Equipment or processing which simulate an industrial or commercial work setting my be included." [Section 14:5-3 (d) (8)]

"Studio - a facility where the practice or study of the visual and audio arts occurs; may include printing, sculpturing, photography, recording, radio and television studios. This use also includes dance studios and studios for the martial arts. The use does not include large industrial photography or printing processes." [Section 14:5-3 (d) (30)]

B. The New Illustrated Book of Development Definitions by Harvey S. Moskowitz and Carl G. Lindbloom.

"College: An educational institution authorized by the state to award baccalaureate or higher degrees." [Page 61]

"Educational Institution: a college or university authorized by the state to award degrees. Note: The term as defined is applicable only to colleges and universities. Elementary, middle and high schools are defined under schools. The reason for purposely limiting the definition is to recognize the significant difference in impacts between the two types of facilities..." [Page 101, 102]

"Government Agency: Any department, commission, independent agency, or instrumentality of the United States, of a state, county, incorporated or unincorporated municipality, township, authority, district, or other governmental unit." [Page 127]

"Public Administration: Legislative, judicial, and regulatory activities of federal, state, local and international government agencies." [Page 210]

"Public Areas: Parks, playgrounds, trails, paths, and other recreational areas and open spaces; scenic and historic sites; schools and other buildings and structures; and other places where the public is directly or indirectly invited to visit or permitted to congregate." [Page 210]

"Public Building: Any building, structure, facility, or complex used by the general public, whether constructed by any state, county, or municipal government agency or instrumentality or any private individual, partnership, association, partnership, association, or corporation, including, but not limited to, assembly buildings, such as auditoriums, libraries, public eating places, schools, and theaters; business buildings, such as offices; and factories and industrial buildings." [Page 210]

"Research Laboratory. An establishment or other facility for carrying on investigation in the natural, physical, or social sciences, which may include engineering and product development. Note: Research laboratories m imply physical activities usually associated with "wet" labs or places with running water, gases, special ventilation devices, chemicals, special hearing and electrical or electronic equipment, or use of animals or human subjects under controlled conditions. Research facilities usually include pilot plant operations, and development ordinances usually permit a certain percentage of the floor area (25 percent, for example) for pilot plant use." [Page 223]

"School: Any building or part thereof which is designed, constructed, or used for education or instruction in any branch of knowledge. Note: The above definition includes business schools, trade schools, schools of dance and the martial arts, as well as academic institutions. Local ordinances can further define the kinds of schools that might be allowed in specific areas, for example, only elementary and secondary schools in residential areas..." [Page 237]

"School, Elementary: any school licensed by the state and that meets the state requirements for elementary education." [Page 237]

"School. Parochial: A school supported and controlled by a church or religious organization." [Page 237]

"School, Private: Any building or group of buildings the use of which meets state requirements for elementary, secondary, or higher education and which use does not secure the major part of its funding from any governmental agency." [Page 238]

"School, Secondary: Any school licensed by the state that is authorized to award diplomas for secondary education." [Page 238]

"School District: A district that serves as a unit for state financing and administration of elementary and secondary schools." [Page 238]

"Studio: (1) The workshop of an artist, sculptor, photographer, or craftsperson; (2) a place for radio or television production; and (3) a place where movies are produced. Note: The studio for radio or television broadcasting is only that part of the station from which the signal originates. It could be an office or home and is often separate and some distance from the transmitter and antennas. From a zoning perspective, the local ordinance should clearly identify the type of studio being permitted. Workshops of craftspersons, for instance, would be appropriate for residential areas, as would small studios for radio production. Large scale television or movie production studios clearly belong in nonresidential areas."

[Page 269]

"Vocational School: A secondary or higher education facility primarily teaching usable skills that prepare students for jobs in a trade and meeting the state requirements as a vocational facility." [Page 295]

PLANNING & DEVELOPMENT 9-8.01

PART 8. "B-1" NEIGHBORHOOD CONVENIENCE DISTRICT

9-8.01 "B-1" Neighborhood Convenience District

Subdivision 1. Purpose and Intent. The purpose of the neighborhood convenience business district is to provide for small scale consumer goods stores and limited service establishments which deal directly with the customer by whom the goods and services are consumed. The maximum business size limit is 5,000 square feet. Some business areas may be further restricted by zoning regulations to avoid adverse impacts on residential neighborhoods. The district is primarily intended to serve the surrounding neighborhood rather than the entire community. It is designed to be accessible to retail customers from the nearby neighborhoods, to be compatible with the character of the neighborhoods, and to minimize the blighting influence on surrounding residential neighborhoods by limiting and controling of the uses that are permitted.

Subdivision 2. <u>Permitted Uses</u>. No structure or land shall be used except for the following specific uses (SIC = Standard Industrial Classifications from the Office of Management and Budget, SIC Manual, 1987):

- a. Barber shops (SIC 724) except barber colleges.
- b. Beauty shops (SIC 723) but excluding cosmetology schools.
- c. Convenience grocery stores (SIC 5411) excluding motor fuel facilities.
- d. Coin and philatelic (stamp) stores.
- e. Drug stores/pharmacies (SIC 5912).
- f. Dry cleaning and laundry pickup stations including incidental pressing and repair (SIC 7211, 7212) with a maximum of six employees.
- g. Florists (SIC 5992).
- h. Laundromats self serve (SIC 7215).
- i. Medical and dental offices and clinics (SIC 801-804).

j. Offices, business and professional.

Studios

k. Other small miscellaneous retail shopping goods stores (excluding repair and service establishments and gun shops) having a maximum floor area of 1,000 square feet which sell food, apparel and small specialty shopping goods including antique, sporting goods, book, stationary, jewelry, camera, novelty and optical stores (SIC 594) and small cafes and restaurants.

Subdivision 3. <u>Conditional Uses</u>. The following uses are permitted subject to the issuance of a conditional use permit (CUP):

- a. Automobile repair establishments (SIC 7533, 7537, 7538) subject to the following conditions:
 - 1. The use is existing as of the date of adoption of this amendment.
 - 2. The structure and use shall not be expanded without city council approval, based upon finding that the expansion is a furtherance of the public health and safety and will not negatively impactthe surrounding neighborhood.
 - 3. Any change in use shall be to the same or another B-1 permitted or conditional use.
 - 4. No more than five (5) cars shall be parked outdoors overnight at any one time, and cars shall be parked in an orderly fashion in a designated area.
 - 5. There shall be no outdoor storage of supplies, materials or trash.
 - 6. Trash containers and parking areas shall be screened from view from residential areas to the maximum degree practicable in consultation with city officials and upon approval by the city council after review by the planning commission.
- b. Child Care facilities and nursery schools subject to licensing by the State of Minnesota.
- c. Motor fuel stations as an integral part of a convenience store located at the corner of a minor arterial and collector street as defined by the comprehensive plan.
- d. Secondhand goods stores as defined in the zoning code.

PART 9. "B-2", LIMITED BUSINESS DISTRICT 9.01

9-9.01 "B-2", Limited Business District

Subdivision 1. Durpose and Intent. The primary purpose of the limited business district is to provide for office and limited service amplement and inerturional need with and limited service, employment and institutional uses which and Limited Service, employment and institutional uses which are freestanding in nature, require larger sites and are or are reestanding in nature, require larger sites and are or can be made to be compatible with adjacent land uses. can be made to be compatible with adjacent land uses. It is also intended to accommodate certain existing businesses for the purpose of maintaining them as conforming uses. Except where current retail or wholesale businesses are specifically listed, the limited business district is not specifically listed, the limited business district is not specifically listed, the limited business district is not specifically listed. where current retail or wholesale businesses are intended to accommodate retail or wholesale businesses. district is designed to minimize the blighting influence on the surrounding residential neighborhoods by limiting and

controlling the uses that are permitted. Subdivision 2. Permitted Uses. No structure or land shall be used except for the following uses:

a: Financial institutions with hours open to the public from 8 a.m. to 6 p.m. Monday-Friday and 8 a.m. to moon on Saturdays. An automatic teller machine may operate for 24 hours a day.

- b. Medical offices and clinics.
- c. Offices, business and professional.
- publicly owned and operated buildings and uses or ovided there shall be no unscreened outdoor storage of materials, supplies or equipment or trucks and trailers exceeding a capacity of one and one-half (1

Subdivision 3. Conditional Uses. The following uses are permitted subject to the issuance of a conditional use permit (C H D). permit (C.U.P.):

Bank drive-in facilities as an accessary use to a a. saux dervern racines as an accessary use to a financial institution, with hours open to the public racines as an accessary use to a identified in the conditional use permit.

- b. Churches.
- c. Colleges and academies. 78

- d. Child care facilities and nursery schools subject to licensing by the State of Minnesota.
- e. Florist, garden supply and garden wholesale stores.
- f. Funeral homes and mortuaries.
- g. Limited fabricating and processing of a product in conjunction with any permitted use when such products are wholly processed within a building and such use is deemed appropriate and consistent with the character of the district and environs. Where such uses consist of more than one principal building, plans for such development shall be submitted as a planned unit development (P.U.D.).

h. Historical buildings, museums, art institutes and galleries.

- i. Radio and television broadcasting and cable television studios (SIC 483 and 484) excluding external antenna systems.
- j. Research centers and laboratories excluding medical waste-processing facilities.
- k. Schools or studios for dance, music, art, photography or interior design.
- 1. Veterinary clinics with no animal boarding.

Subdivision 4. Permitted Accessory Uses. Any accessory use permitted in Chapter 9, Section 8.01.

Subdivision 5. Other requirements. All uses shall in addition to all other requirements comply with the following standards:

- a. No bars on doors or windows during business hours.
- b. No automatic interior or exterior security lock doors or doors that require requesting entry or exit during business hours.
- c. No exterior storage of merchandise except for nursery stock associated with a garden supply store or florist.
- d. No exterior sales of merchandise except for nursery stock associated with a garden supply store or florist.

Dello

change

- "B-3" SNELLING AND LARDENTEUR COMMUNITY BUSINESS PART 10.
- "B-3", Snelling and Larpenteur COMMUNITY Business DISTRICT 9-10.01 District

Subdivision L. Purpose and Intent.

The district applies only to the four quadrants of the Larpenteur and Snelling intersection. The district is designed to provide retail sales and services that only serve the surrounding neighborhoods' and community's needs. Retail sales and services that serve a larger geographic area are available in larger, nearby business districts in adjacent cities. By limited and controlling the uses that are permitted, the district is designed to be accessible to retail customers from the nearby neighborhoods and the community, to be compatible with the character of the neighborhoods and overall community, and to minimize the blighting influence on the surrounding residential

Furthermore, the district provides for and encourages neighborhoods. compact centers for retail sales and services by grouping businesses into patterns of workable relationships that complement each other. The district is designed to be easily accessible to users. It excludes highway oriented and other high traffic volume businesses that would tend to disrupt the cohesiveness of the shopping center or its circulation patterns and shared parking arrangements.

Subdivision 2. Permitted Uses. No structure or land shall be used except for the following uses (SIC = Standard Industrial Classifications from the Office of Management and Budget, SIC Manual, 1987):

- a. Auto parts and accessory stores.
- Apparel and accessory stores (SIC 56).
- Beauty and barbershops (SIC 723 & 724).
- Bowling alley ā.
- Coin and philatelic (stamp) store. e.
- Computer programming and data processing services (SIC 737). £.

. . -

- g. Earing establishments (SIC 5812).
- h. Financial institutions and insurance establishments with hours open to the public no earlier than 8 a.m. and no later than 6 p.m. An automatic teller machine may operate 24 hours a day.
- i. Food stores (SIC 54) excluding the outdoor sales of produce, meat and seafood.
- j. Hardware stores (SIC 5251).
- k. Home furnishing, appliance and equipment stores (SIC 57).
- 1. Laundry, laundromat and dry cleaning establishments (SIC 7212, 7215 and 7219).
- m. Mailing, reproduction, commercial art, photography and stemographic services (SIC 733).
- n. Medical and dental offices and clinics (SIC 801-804).
- o. Miscellaneous retail establishments (SIC 59) including antique stores but excluding fuel dealers (SIC 598) and gun shops.
- p. Motion picture theaters (SIC 7832).
- q. Offices, business and professional.
- r. Office supply and art supply stores, retail.
- s: Paint and wallpaper stores, retail (SIC 523).
- t. Personal service establishments as follows: tax return preparation services, diet centers, costume and dress suit rental stores, photography services.
- u. Physical fitness facilities.
- v. Precious metal dealer with a precious metal dealer license.
- w. Printing and duplicating shops provided not more than six employees are employed on the premises at one time (SIC 7334).
- x. Public and essential service uses.
- y. Schools and studios for art, photography (SIC 722),

- dance (SIC 791), music and interior design.
- z. Therapeutic massage enterprise (see 5-3.08 for license).
- zl. Video rental stores (SIC 784).
- Subdivision 3. Conditional Uses. The following uses are permitted subject to the issuance of a C.U.P.
 - a. Animal grooming and pet stores provided there shall be no boarding of animals on the site.
 - b. Bank drive-in facilities as an accessory use to a financial institution with hours open to the public as identified in the conditional use permit.
 - c. Basement storage of goods not sold on the premises provided that the space is completely finished and ready for use, is sprinklered, has elevator access, provides two pedestrian accesses, has an existing loading dock or area that does not conflict with. adjacent residential areas or entry to businesses and is approved by the city fire marshal.
 - d. Car washes which are accessory to the principal use and meet the requirements for service stations, Section 9-14.01, Subdivision 17.
 - e. Child care and nursery school facilities subject to licensing by the State of Minnesota.
 - f. Charitable gambling establishments as a principal use in accordance with the city's licensing requirements, Chapter 5, Section 3 of the city code.
 - g. Custom manufacturing of handmade goods that are sold on the premises provided the manufacturing operation is incidental to a retail operation.
 - h. Drinking establishments, bars and taverns (SIC 5813) subject to the city's licensing requirements, Chapter 5, Section 3 of the city code.
 - i. Gun shops are a conditional use on the northwest corner of Snelling and Larpenteur as long as the following conditions exist:
 - 1) A minimum of 1,000 from any residential zone except for a minimum of 150 feet from any residential zone when the residential zone is buffered by a separate commercial facility.

- 2) A minimum of 750 feet from any park.
- 3) A minimum of 1,000 feet from any public or private preschool, elementary or secondary school or church.
- 4) The firearms dealers security standards as mandated by Minnesota Statute 624.7161 and 624.7162 are met.
- j. Eotels and motels by P.U.D. (SIC 701).
- k. Motor fuel or service stations subject to thedesign and performance standards as specified in Section 9-14.01, Subdivision 17 of this code.
- 1. Multi-family housing by Planned Unit Development.
- m. Satellite communications dishes as an accessory use.
- n. Second hand goods store, as defined in the zoning code.
- o. Veterinary clinics with no boarding of animals on the site and no external runs.

Subdivision 4. Permitted Accessory Uses.

- a. Any accessory use permitted in Chapter 9, Section 8.01.
- b. Limited repair and service operations which are incidental to a principal use.
- c. One pool table per 2,000 square feet of area excluding area devoted to bowling lanes and one video or electronic game per 300 square feet of area excluding area devoted to bowling lanes are permitted accessory uses to a bowling alley.
- d: The limited sale of used merchandise is allowed as an accessory use, but only if the following conditions are met:
 - (i) The sale of used merchandise must be clearly incidental to the sale of new merchandise of the
 - same general type.

 (ii) The used merchandise which is sold on the premises must be acquired by the owner of the principal use only on a "trade-in" basis from principal use only on a "trade-in" basis from customers trading in used merchandise at the time they purchase new merchandise of the same general

POLICY 4

Date: 12/15/99

ITEM:

Consideration of ordinance 99 - 10 amending the zoning

code on garage setbacks

SUBMITTED BY:

Susan Hoyt, City Administrator

REVIEWED BY:

Planning Commission

Roger Knutson, City Attorney

EXPLANATION/DESCRIPTION:

Summary and action requested. The council is being asked to adopt ordinance 99-06 adding language to the zoning code which will clarify that a new garage on an alley with access off the alley (not perpendicular to the alley) may retain the same sideyard setback, if the setback is less than 5 feet, as the existing garage if it remains in the new garage remains in the rear 30 feet of the lot. Although this situation has not arisen, it is an oversight in the code, which allows people to build new garages at the same sideyard setback as the existing garage for garages with access not off of alleys. Garages with access perpendicular to an alley may have a 1 foot sideyard setback and a 1 foot rearyard setback. The planning commission will hold a public hearing on this proposed ordinance on December 14, 1999.

Goal 2:

To maintain and promote the assets of the city's unique

neighborhoods

Strategy 5:

Protect and enhance the physicalland use characteristics of the

community.

Action item: Review the zoning code.

Proposed language.

9-2.04 subd. 1 c

- (3)the garage meets all of the following:
 - is detached from the principal structure; (i)
 - (ii) is accessed off an alley;
 - is replacing an existing garage that is located less than five feet (iii) from the side lot line
 - (iv) is located in the rear 30 feet of the lot

If all of the conditions of section 9-2.04 subd. 1 c(3) are met, the replacement garage can be located at the same side yard setback as the existing garage except the garage shall not be located less than 2 feet from the side lot line.

ATTACHMENT:

- 1
- Proposed ordinance 99-)

 Section 9 − 2.04 1 c (1) and (2) of zoning code

 Diagram with example 2
- 3

ACTION REQUESTED:

- Explanation by city administrator Discussion 1
- 2
- Adopt ordinance 99-10 (four votes are necessary) 3

No. O-99-10

CITY OF FALCON HEIGHTS ORDINANCE

Date: December 15, 1999

AN ORDINANCE AMENDING CHAPTER 9 OF THE ZONING CODE PERTAINING TO GARAGE SETBACKS

THE CITY COUNCIL OF FALCON HEIGHTS ORDAINS:

Section 1. Section 9-2.04, Subd. 1, subparagraph c of the Falcon Heights city code is amended to read:

c. Accessory buildings, other than garages, in a residential district may be located not less than five feet from an interior side or rear lot line unless the accessory structure is located in the rear twenty percent of the lot, in which case they can be located not less than one foot from the interior side or rear lot line (overhangs may not extend into the one foot side or rear yard setback).

Garages in a residential district must be set back at least five feet from an interior side or rear lot line *unless*:

- (1) The garage meets all of the following:
 - (i) is located on an alley, and is accessed from the alley or from a public street abutting an alley on a corner lot;
 - (ii) is located in the rear 28 feet of the lot; and
 - (iii) is oriented such that the vehicular access door is perpendicular to the alley; or
- (2) The garage meets all of the following:
 - (i) is detached from the principal structure,
 - (ii) is accessed from a driveway off of a public street, not an alley,
 - (iii) is replacing an existing garage that is located less than five feet from the side lot line; and
 - (iv) is located a minimum of five feet to the rear of the principal structure on the nearest adjoining property that is closed to the garage; or is located at least ten feet from any portion of the principal structure on the nearest adjoining property.

- (3) The garage meets all of the following:
 - (i) is detached from the principal structure;
 - (ii) is accessed off an alley;
 - (iii) is replacing an existing garage that is located less than five feet from the side lot line; and
 - (iv) is located in the rear 30 feet of the lot

If all the conditions of Section 9-2.04, Subd. 1c(1) are met, the garage can be located not less than one foot from an interior side or rear lot line.

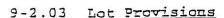
If all of the conditions of Section 9-2.04, Subd. 1c(2) are met, the garage can be located at the same side yard setback as the existing garage that is being replaced, except that the new garage shall not be located less than two feet from the side lot line. The replacement garage does not have to be in the same location as the existing garage.

If all of the conditions of Section 9-1.04, Subd. 1c(3) are met, the replacement garage can be located at the same side yard setback as the existing garage, except the garage shall not be located less than two feet from the side lot line.

The corner side yard setback for accessory buildings, including garages, shall adhere to the setback requirement for principal buildings as described in Section 9-4.01, Subd. 4(b) (20% of the lot width). The rear yard and interior side yard setbacks shall be those required for garages and accessory buildings on interior lots. Lots smaller than 75 feet wide shall have a minimum corner side yard setback requirement of not less than fifteen feet. Garages on these lots may be located closer than fifteen feet from the corner side lot line if the vehicular access door does not face the side street. In no case shall a garage or other accessory building be located within the corner side yard.

This ordinance shall be effective immediately upon its passage and publication.

Moved by:		Approved by:	
			Mayor
GEHRZ In	n Favor		December 15, 1999
GIBSON TALBOT			Date
HUSTAD A	Against	Attested by:	
KUETTEL		,-	City Clerk
###			December 15, 1999
			Date



Subdivision 1. Restrictions. A lot of record existing upon the effective date of this chapter which does not meet the requirements of this chapter as to area or width may be utilized for single family detached dwelling purposes provided it is zoned residential and the measurements of such area or width are within sixty six and two thirds (66 2/3%) percent of the requirements of this chapter, but said lot of record shall not be more intensively developed unless combined with one (1) or more abutting lots or portions thereof so as to create a lot meeting the requirements of this chapter.

Subdivision 2. P.U.D. Except in the case of Planned Unit Developments as provided for hereinafter, not more than one principal building shall be located on a lot.

9-2.04 Accessory Buildings and Structures

Subdivision 1. General

- a. No accessory building shall be constructed on a lot prior to the time of construction of the principal building or land use to which it is accessory.
- b: An accessory building shall be considered as an integral part of the principal building if it is located less than twelve (12) feet from the principal building with respect to firewall and other requirements of the building code. (Amended by Ordinance O-90-01, January 10, 1990.)
- c. Accessory buildings, other than garages, in a residential district may be located not less than five feet from an interior side or rear lot line unless the accessory structure is located in the rear twenty percent of the lot, in which case they can be located not less than one foot from the interior side or rear lot line (overhangs may not extend into the one foot side or rear yard setback).

Garages in a residential district must be set back at least five feet from an interior side or rear lot line unless:

the garage meets all of the following:

 is located on an alley, and is accessed from the alley or from a public street abutting an alley on a corner lot;

) see

(ii) is located in the rear 28 feet of the lot, and

(iii) is oriented such that the vehicular access door is perpendicular to the allev; or

the garage meets all of the following:

 is detached from the principal structure,

(ii) is accessed from a driveway off of a public street, not an alley,

(iii) is replacing an existing garage that is located less than five feet from the side lot line; and

(iv) is located a minimum of five feet to the rear of the principal structure on the nearest adjoining property that is closest to the garage; or is located at least 10 feet from any portion of the principal structure on the nearest adjoining property.

how

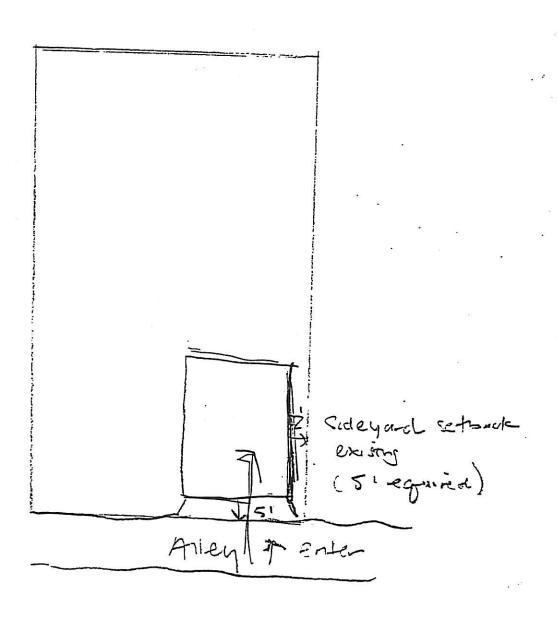
If all the conditions of section 9-2.04 subd. I c. (1) are met, the garage can be located not less than one foot from an interior side or rear lot line.

If all of the conditions of section 9-2.04 subd. I c. (2) are met, the garage can be located at the same side yard setback as the existing garage that is being replaced, except that the new garage shall not be located less than two feet from the side lot line. The replacement garage does not have to be in the same location as the existing garage.

new

If an The corner side yard setback for accessory buildings, including garages, shall adhere to the setback requirement for principal buildings as described in Section 9-4.01, Subd. 4(b) (20% of the lot width). rear yard and interior side yard setbacks shall be those required for garages and accessory buildings on interior lots. Lots smaller than 75 feet wide shall have a minimum corner side yard setback requirement with less than 15 feet. Garages on these lots may be located closer than 15 feet from the corner side lot line if the vehicular access door does not face the side street. In no case shall a garage or other accessory building be located within the corner side yard. (Amended by Ordinance 0-89-12, 7/26/89) See Figure I.

Proposed schoock - retain existing if 2 feth or greater



-81

Date: 12/15/99

ITEM:

Recognize Fire Marshal Terry Iverson

SUBMITTED BY:

Susan Hoyt, City Administrator

EXPLANATION/DESCRIPTION:

<u>Summary and action requested.</u> The council is being asked to officially recognize Terry Iverson's departure from the city's employment. Terry served the city as fire marshal for over ten years. He is noted for his enthusiasm for fire prevention education and work with juvenile arsonists as well as his work in a number of other fire prevention related areas. Terry is also a member of the city's fire department.

ACTION REQUESTED:

No action necessary.

Date: 12/15/99

ITEM:

Y2K Contingency Plan – Key Points

SUBMITTED BY:

Susan Hoyt, City Administrator

REVIEWED BY:

LMCIT Insurance Trust

EXPLANATION/DESCRIPTION:

<u>Summary and action requested.</u> The council is being asked to review and approve the Y2K contingency plan in place for the city. Since most services are provided by other providers, the city's key responsibility is to be prepared with parks/public work help and fire personnel if needed. The city's insurer approved the city's contingency plan for insurance purposes.

Goal: To protect the public health and safety.

The plan essentially notes that:

- 2 parks/public works employees will staff city hall from 9 PM on December
 31 until needed after midnight (2 AM); they will empty the lift station
 at Coffman
- the fire department will be staffed with a minimum of 4 firefighter from
 9 PM December 31 until 9 AM January 1, 2000 or until needed
- Police will station an officer at city hall and in the streets
- City officials will be within easy access of city hall and have if needed to organize emergency efforts.
- City hall has a generator.

If telephone communication fails in the area, radios will be used to communicate. If telephone communication is out for a period (not just a few minutes), city personnel will be located at city hall, the school and Curtiss Field with radios.

Ramsey County sheriff deputies will be staged out of here December 31 and January 1 at a minimum to serve the larger area.

The staff and fire officials are reviewing their role in these plans at mid and end of month to prepare.

ATTACHMENTS:

- 1
- Y2K Contingency Memo on lift station to 1666 2

ACTION REQUESTED:

Report on key points. Adopt plan.

Y2k Contingency Plan City of Falcon Heights

The following plan outlines contingencies that describe how the city intends to respond to Y2k disruption of normal city operations. The plan is a predetermined course of action responding to possible equipment or system failures or malfunctions primarily in case there is no power and no communication to city facilities. The plan integrates the contingency plan for each city operation and outlines staff responsibilities, communications and deployment of resources. The objectives of this Y2k emergency preparedness plan are to:

- Reduce decision-making during recovery operations;
- · Resume critical services quickly; and
- Enable timely and cost-effective resumption of all city services to acceptable levels.

STAFFING

Tentatively, staffing for 12/31/99 and 1/1/2000, in the anticipation of possible systems failure with either the city's services (i.e. lift station), or external system (i.e. NSP) will be as follows:

- St. Anthony Police will have a normal shift of 3 or 4 officers plus the Chief, Supervisors and an additional 4 or 5 officers. There will be officers stationed at the S.A.P.D. station as well as an officer stationed at both the City Hall and streets of Falcon Heights. Chief Engstrom has informed officers that vacation and compensation days will not be scheduled from 12/31/99 to 1/7/00.
- 2. The fire station will be staffed with a minimum of 4 firefighters from 9:00 p.m. 12/31/99 to 9:00 a.m. 1/1/00, or as needed.
- 3. The Parks and Public Works staff will be stationed at city hall from 9:00 p.m. 12/31/99 to 2:00 a.m., or as needed. Staff will be stationed at the public works garage, with checks of the lift station, park facilities, and city streets.
- 4. The Emergency Management Director and a police officer will be at City Hall until 6:00 a.m., or as needed. Other city staff members will report at 6:00 a.m and remain on duty until 3:00 p.m., or as needed.

All city facilities and the lift station will be monitored for operation on 12/31/99 from 11:00 a.m. to 2:00 a.m.. Susan Hoyt, the City's-Emergency Management Director, will serve to monitor and report any problems or conditions.

GENERAL PREPARATIONS

- All vehicles / equipment fuel levels will be maintained at a high level from Dec. 13 and beyond with full fuel capacities obtained on Dec. 30.
- Ensuring that all assigned staff members, city officials, and firefighters are equipped with cell phones, flashlights, and battery operated radios.
- Purchasing back-up batteries for the city's cell phones and having them fully charged.
- Ensuring an adequate number of traditional phones are available and that locations of phone jacks are identified.
- Making sure that all business / institutional key boxes and property owner information is up to date at year-end.
- Obtaining hard copies and computer disks of all city ordinances, codes, budget, payroll, etc. for storage.
- Conducting payroll on December 28.
- Making only essential purchases during the month of December.
- Having additional petty cash on hand by Dec. 1.
- Being ready, if necessary, to remove snow from major intersections, city hall, fire station, if there is a major snowstorm and snow removal equipment is significantly delayed, creating a serious public safety issue.

TRAINING

 Conducting a trial hook-up of the generator at city hall (9/10) and assessing power level and capabilities. Ensure that written instructions for hook-up of the generator are complete, accurate, and readily accessible.

- Conduct a trial manual opening / closing of garage overhead doors.
- Train staff for communicating through emergency pack sets (Y2K compliant) and our local radio channels for parks / public works, fire, and St. Paul rescue, rather than through 911 dispatch, in the event it is unavailable.
- Conduct a trial hook-up of the generator at the lift station and ensuring that written instructions for hook-up of the generator are complete, accurate, and readily accessible.

LIFT STATION

• Potential damages due to a lift station shut down resulting from a lack of power have been assessed to include sewage contamination of the floor and wall surfaces (concrete), the furnishings in the exercise room, automobile tires / wheels, and resident's personal property contained in storage lockers. Through building "corridor meetings" and newsletters, residents have been encouraged to avoid the storage of valuables in the lower portion of their of storage lockers and informed of the potential need to reduce / eliminate water use during any lift station failure.

EMERGENCY OPERATIONS CENTER

Making sure that the city's emergency operations center is set-up in the
first floor of city hall by Dec. 28. This includes ensuring that the center is
stocked with a 7 day supply of water and food, blankets, sweatshirts,
toiletries, paper, pens, operations manuals, Y2k contingency plans,
flashlights, cell phones, radios etc.

COMMUNICATIONS

- Preparing a message for December 31 on the cable monitor and the city voice mail to inform people of where to call / and status reports.
- Assuring that the city administrator / emergency management director updates and informs the mayor and council of the status of the transition to the New Year.

- A Year 2000 Action Guide

Contingency Planning Template

System:In-house computers (RMS)
Risk Class: High
Dept.: Police
Date:04-22-99
Created By: Capt. John Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Richard Gongotim Date 05-03-99
1. Objective of the plan Maintain records management system that can be utilized by
officers for a short period of time. Simplified service.
2. Criteria for invoking the plan System failure for more than one week.
3. Expected life of the plan
4. Roles, responsibilities, and authority Secretaries to gather information and file so as to be accessable to officers.
5. Procedures for invoking contingency mode Officers to be advised of system failure, and be instructed on how and where to gather needed information.

League of Minnesota Cities

Contingency Planning Template Continued

£	TCD ! -	m_		SERVICE ASSOCIATION AND		10.000	room open			
- Ior	ICR's.	Туре	reports,	warrants,	, etc.	on type	writer.			
				*				-		
				W					_	
7. Reso	ource plan	for oper	ating in cor	ntingency mod	le (humo	in resources	Possib	le use of	cso'	s
	record			J 7			1			
	record	Keep I	ng.		*					
							¥			
8. Crite	eria for ret	urning to	normal ope	eratina mode	RMS	computer	s restored	i to opera	ation	١.
								•		
							dt)			
9. Proc	edures for	returning	to normal	operating mo	de	Return	to SOP upo	n system	beco	mine
	ational	*								
oper	ational	•								
oper	ational	•								_
oper	ational	•								
			ing lost or c	lamaged data	, Con	ltact com	puter serv	ice compa	nv f	 or
10. Pro	cedures fo	r recover	ring lost or c	damaged date	on Con	tact com	puter serv	rice compa	ny f	or
10. Pro		r recover	ing lost or c	damaged data	, Con	tact com	puter serv	ice compa	ny f	or
10. Pro	cedures fo	r recover	ring lost or c	lamaged data	ı Con	tact com	puter serv	ice compa	ny f	or
10. Pro upda	cedures fo	irs.					puter serv taries and		ny f	or
10. Pro upda	cedures fo	irs.					2		ny f	or
10. Pro upda 11. Esti	cedures fo	irs.	laņ Servi	ce bills/	O.T. f	or secre	taries and	CSO's.		or
10. Pro upda 11. Esti 12. Pos	cedures for te/repair mated cost	ir recover	laņ Servi	ce bills/	O.T. f	or secre	2	CSO's.		or
10. Pro upda 11. Esti 12. Pos	cedures fo te/repa: mated cos	ir recover	laņ Servi	ce bills/	O.T. f	or secre	taries and	CSO's.		or —
10. Pro upda 11. Esti 12. Pos emer	cedures for te/repair mated cost toontinger gencies.	irs.	laņ Servi Discu	ce bills/0	O.T. f	or secre	taries and o it bette	CSO's.	ure	or
10. Pro upda 11. Esti 12. Pos emer	cedures for te/repair mated cost toontinger gencies.	irs.	laņ Servi Discu	ce bills/0	O.T. f	or secre	taries and	CSO's.	ure	or —
10. Pro upda 11. Esti 12. Pos emer	cedures for te/repair mated cost toontinger gencies.	irs.	laņ Servi Discu	ce bills/0	O.T. f	or secre	taries and o it bette	CSO's.	ure	or
10. Pro upda 11. Esti 12. Pos emer	cedures for te/repair mated cost toontinger gencies.	irs.	laņ Servi Discu	ce bills/0	O.T. f	or secre	taries and o it bette	CSO's.	ure	or —
10. Pro upda 11. Esti 12. Pos emer	cedures for te/repair mated cost toontinger gencies.	irs.	laņ Servi Discu	ce bills/0	O.T. f	or secre	taries and o it bette	CSO's.	ure	or
10. Pro upda 11. Esti 12. Pos emer	cedures for te/repair mated cost toontinger gencies.	irs.	laņ Servi Discu	ce bills/0	O.T. f	or secre	taries and o it bette	CSO's.	ure	or ————————————————————————————————————
O. Proupda 1. Esti 2. Posemer; 3. Test	cedures for te/repair mated cost toontinger gencies.	irs. It of the p	laņ Servi Discu	ce bills/0	O.T. f	or secre	taries and o it bette	CSO's.	ure	or

- A Year 2000 Action Guide

Contingency Planning Template

System: Card reader system
Risk Class: Medium
Dept.: Police
Date:04-22-99
Created By:Capt. John Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Richard Emptim Date 05-03-99
1. Objective of the planSecurity of Police Department.
Degraded service.
2. Criteria for invoking the plan System failure.
3. Expected life of the planTwo weeks.
4. Roles, responsibilities, and authority On-duty officers to provide solution (temp)/ security.
5. Procedures for invoking contingency mode On-duty officers to check system and secure doors.

Contingency Planning Template Continued

6. Procedures for operating in contingency mode Provide physical security. Management to
contract with lock company for extended unoperational card system. All office
and public to enter and exit from single location.
7. Resource plan for operating in contingency mode (human resources)at least one officer per
shift until doors are secure.
8. Criteria for returning to normal operating modeCard reader system restored.
*
•
9. Procedures for returning to normal operating modeReturn to SOP upon system being
restored. Possible issue new access cards if necessary.
10. Procedures for recovering lost or damaged data
11. Estimated cost of the plan Overtime officer at union pay scale.
11. Lamindied Cosi di me pidii
12. Post contingency plan Discuss procedure for future emergencies/failures.
13. Testing of contingency plan N/A Computers are being replaced.

Contingency Planning Template

System: MNCIS/NCIC Computer System/3270 Emulation
Risk Class: High
Dept.: Police
Date:04-22-99
Created By: Capt. John Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Richard Engstern Date 05-03-99
1. Objective of the plan No service. No control over this system.
2. Criteria for invoking the planSystem failure.
3. Expected life of the planUntil State/Feds restore service.
4. Roles, responsibilities, and authority Office manager to contact State and get/retain, implement problem solving.
5. Procedures for invoking contingency modeUpon system failure, manager to be advised
and secure information from State.

Contingency Planning Template Continued

	operating in contingency mode Stack paperwork for entry in one central Use radio system to broadcast stolens, missings, etc., if available
	ose radio system to broadcast stolens, missings, etc., if available
7. Resource plan	for operating in contingency mode (human resources)N/A
•	(Managency mode (namen resources) — NAME
Critoria for set	
	rming to normal operating modeSystem restored. Enter all reports
and propert	cy.
	•
. Procedures for	returning to normal operating mode Return to SOP.
O. Procedures fo	recovering lost or damaged dataContact State, and gauge items lost
(in compute	
(an dompace	in any.
1. Estimated cos	t of the planN/A
	To the plan N/ N
2. Post continger	cy plan Meet with State and discuss future emergencies.
•	Total Current Control of Control
 Testing of cont 	ingency plan State/Federally driven - no impact can be made by
this user de	sparcment.
	> (

- A Year 2000 Action Guide

League of Minnesota Cities -

Contingency Planning Template

System:	DeFibrillators
Risk Class:	Medium
Dept.:	Police
Date:	04-22-99
Created By:	Capt. Ohl
Related to Other (If yes, list below.	Systems/Contingency Plans?
Dept. Head App	roval Richal Engolm Date 05-03-99
	ne planDegraded service.
	· · · · · · · · · · · · · · · · · · ·
2. Criteria for invo	oking the plan System failure.
3. Expected life o	of the planOne week.
4. Roles, respons	ibilities, and authority Supervisors of shift to inspect and test
5. Procedures for	invoking contingency mode Year 2000 check.

Contingency Planning Template Continued

6. Procedures for op	perating in contingency modeStandard CPR protocol
7. Resource plan for	operating in contingency mode (human resources)N/A
8. Criteria for returni	ng to normal operating mode <u>Return</u> of DeFibs to operational statu
	•
9. Procedures for ret	urning to normal operating mode <u>Return</u> to SOP.
10. Procedures for re	covering lost or damaged dataN/A
11. Estimated cost of	the plan N/A
12. Post contingency	plan N/A
3. Testing of conting	ency planN/A
*DeFibs are Y	2K compliant.

Contingency Planning Template

System:Intoxilyzor 5000
Risk Class: Low
Dept.: Police
Date:04-22-99
Created By: Capt. Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Quili Emptro Date 05-03-79
1. Objective of the planNormal service.
· · · · · · · · · · · · · · · · · · ·
2. Criteria for invoking the plan System failure.
3. Expected life of the plan Two weeks.
4. Roles, responsibilities, and authority Supervisor on duty to check operational status
5. Procedures for invoking contingency mode Year 2000 check.

League of Minnesota Cities

A Year 2000 Action Guide

Contingency Planning Template Continued

6. Procedures for operating in contingency modeAll alcohol/drug offenders to be
offered blood or urine tests
7. Resource plan for operating in contingency mode (human resources) N/A
2 Carrie of Inter to encurred and
8. Criteria for returning to normal operating modeReturn of Intox to operational mode.
· .
•
9. Procedures for returning to normal operating modeReturn to SOP.
10. Procedures for recovering last as descended in N/A
10. Procedures for recovering lost or damaged dataN/A
II Ferry Land Land Company of the Co
11. Estimated cost of the planCost for blood/urine tests.
12 Post contingency along N/A
12. Post contingency plan N/A
12 Tarra f
13. Testing of contingency planN/A
*Intox. is Y2K compliant.

System: Hennepin/Ramsey Dispatch
Risk Class:Mission criticle
Dept.:Police
Date:04-22-99
Created By:Capt. John Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Quhal English Date 05-03-99
1. Objective of the planTo operate calls for service without interruption. Normal
level of service.
2. Criteria for invoking the plan System failure. Unable to communicate with dispatchers
3. Expected life of the plan As long as system is in failure.
4. Roles, responsibilities, and authority Supervisors (4) to be on duty at the beginning of the new year.
5. Procedures for invoking contingency mode Multiple additional officers scheduled for December 31st, 1999. Personnel advised of multiple callbacks, cancellation of days off and vacation.



6. Procedures for operating in contingency mode Officers to be staged at City Hall to
accept walk-ins. Officers to dispatch via city radio systems. Additional
officers to saturate neighborhoods.
7. Resource plan for operating in contingency mode (human resources) Seven to eight additional
on-duty officers to include possible callbacks.
8. Criteria for returning to normal operating mode Hennepin/Ramsey system up and running,
and directive of Chief.
9. Procedures for returning to normal operating modeReturn to SOP, and by directive
from Chief of Police.
Tour .
10. Procedures for recovering lost or damaged dataN/A
11. Estimated cost of the planOvertime pay attention wage.
12. Post contingency plan Meet with Hennepin/Ramsey Radio reps and discuss
any problems/solutions
-my problems, solutions.
13. Testing of contingency plan In place.

System:Phone System/Voice Mail/911
Risk Class: High
Dept.:Police
Date:04-22-99
Created By: Capt. Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Richard Engstern Date 05-03-99
1. Objective of the planSimplified service.
<u> </u>
2. Criteria for invoking the plan System failure.
3. Expected life of the planOne week.
4. Roles, responsibilities, and authority <u>Four supervisors to be on-duty at New Year for</u>
5. Procedures for invoking contingency mode Direct officers to take their posts.



accept	ures for operat		to diamet	Control of the contro			t City Hall
				en via city	radio	systems.	Additional
office	rs to satu	rate neighl	borhoods.		-		
		E)(9					
7 D	1 7	on as an amount		esite		C	
	e plan for ope					Seven to	eight addit
on-duty	officers	to include	possible	callbacks.	3		
						(*))	
8. Criteria	for returning to	normal oper	atina mode	Phone sys	tems to	return t	o normal
operati		o mornidi operi	amig mode	and the same of th			o normer
						3	
9. Procedu	res for returnin	a to normal or	nosotina – d	Return	to SOP	and by d	irective of
		g io noma of	berging mode	,	CO DOI	and by d.	TIECTIVE OI
Dalda	Ol						
Police	Chief.						
Police	Chief.						
Police	Chief.						
		erina lost or da	maged data				
	Chief.	ering lost or da	maged data_				
		ering lost or da	maged data _				
10. Proced	ures for recove			N/A			
10. Proced							
10. Proced	ures for recove	plan <u>Ove</u> r	rtime pay a	N/A at union wa	ıge.		
10. Proced 11. Estimate 12. Post con	ures for recove ed cost of the ntingency plan	plan <u>Ove</u> r	rtime pay a	N/A	ıge.		
10. Proced	ures for recove ed cost of the ntingency plan	plan <u>Ove</u> r	rtime pay a	N/A at union wa	ıge.		
10. Proced 11. Estimate 12. Post con	ures for recove ed cost of the ntingency plan	plan <u>Ove</u> r	rtime pay a	N/A at union wa	ıge.		
10. Proced 11. Estimate 12. Post coremerger	ures for recove ed cost of the ntingency plan	plan <u>Over</u> Meet wi	rtime pay a	N/A at union wa	ige. West to	discuss f	uture
10. Proced 11. Estimate 12. Post coremerger	ures for recovered cost of the national cost of contingency	plan <u>Over</u> Meet wi	rtime pay a	N/A at union wa	ige. West to	discuss f	
10. Proced 11. Estimate 12. Post core emerger 13. Testing	ures for recove ed cost of the ntingency plan	plan <u>Over</u> Meet wi	rtime pay a	N/A at union wa	ige. West to	discuss f	uture
10. Proced 11. Estimate 12. Post coremerger	ures for recovered cost of the national cost of contingency	plan <u>Over</u> Meet wi	rtime pay a	N/A at union wa	ige. West to	discuss f	uture
10. Proced 11. Estimate 12. Post coremerger	ures for recovered cost of the national cost of contingency	plan <u>Over</u> Meet wi	rtime pay a	N/A at union wa	ige. West to	discuss f	uture

– A Year 2000 Action Guide

System: Wireless Communications
Risk Class: Low
Dept.: Police
Date:04-22-99
Created By:Capt. Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Richard Gruptim Date 05-03-99
1. Objective of the plan Normal service. System out of our control.
· · · · · · · · · · · · · · · · · · ·
2. Criteria for invoking the plan System failure.
3. Expected life of the plan One week.
4. Roles, responsibilities, and authority On-duty officers to invoke plan.
5. Procedures for invoking contingency mode Squads to use land lines.

5. Procedures for operating in contingency mode	Squads	to use	land	lines	instead
cellphones.					
					
7. Resource plan for operating in contingency mode (human	ı resources)	N/A			
. Criteria for returning to normal operating modeSyst	em become	es oper	ation	al	
. Procedures for returning to normal operating mode					
O. Procedures for recovering lost or damaged data	N/A				
1 . Estimated cost of the planN/A			2		
2. Post contingency plan Discuss with officers interruptions.	future e	mergeno	ies a	and wi	reless
incerrupcions.					
3. Testing of contingency planN/A					
e of Minnesota Cities ————————————————————————————————————					Action Guid

System:Miscellaneous Electronic Equipment
Risk Class: Low
Dept.: Police
Date: 04-22-99
Created By: Capt. Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Richal Graption Date 05-03-99 1. Objective of the plan Normal to degraded service.
1. Objective of the plan Normal to degraded service.
2. Criteria for invoking the plan System failure.
3. Expected life of the plan Very short.
4. Roles, responsibilities, and authority Supervisors to check equipment (video cameras, fax, VCR's, etc.)
5. Procedures for invoking contingency mode Re-set clocks

6. Procedures for operating in contingency modeN/A
7. Resource plan for operating in contingency mode (human resources) N/A
8. Criteria for returning to normal operating modeN/A
9. Procedures for returning to normal operating modeN/A
10. Procedures for recovering lost or damaged dataN/A
11. Estimated cost of the planN/A
12. Post contingency planN/A
13. Testing of contingency plan Systems manually driven. No Y2K issue.

- A Year 2000 Action Guide

League of Minnesola Cities -

System: Sanitary Sewer Lift Station
Risk Class: Severe
Dept.: Public Works
Date: 9/26/99
Created By:Carol Kriegler
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Date
1. Objective of the plan To provide normal level of service. To avoid sewer back-up into
2. Criteria for invoking the plan Power Outage
3. Expected life of the planUntil power is restored.
 4. Roles, responsibilities, and authority Parks / Public Works staff will monitor lift station operations, report status to emergency operations Director. Report status to 1666 personnel. 5. Procedures for invoking contingency mode Communiciations have been made to 1666 personnel regarding potential need to reduce / minimize water use. Notification of Braumand City of Roseville for use of generator.



6. Procedures for operating in contingency mode <u>Hook-up generator</u> . Communicate need eliminate facility water use.	
	-
	•
	- en-si
	_
7. Resource plan for operating in contingency mode (human resources) Public Works staff, C:	
Rosaville Public Herts staff Research Process Fublic Works staff, C:	ity of
Roseville Public Works staff, Braun Pump.	
8. Criteria for returning to normal operating mode Power restoration	
and to morning mode _ rower restoration	
	 -
·	
O Pro 1 (
9. Procedures for returning to normal operating mode <u>Disconnect generator</u> . Communicate	the resump
9. Procedures for returning to normal operating mode <u>Disconnect generator</u> . <u>Communicate</u> of normal level of service to 1666 Coffman.	the resump
9. Procedures for returning to normal operating mode <u>Disconnect generator</u> . Communicate of normal level of service to 1666 Coffman.	the resump
9. Procedures for returning to normal operating mode <u>Disconnect generator</u> . Communicate of normal level of service to 1666 Coffman.	the resump
of normal level of service to 1666 Coffman.	the resump
9. Procedures for returning to normal operating mode <u>Disconnect generator</u> . Communicate of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged data <u>N.A.</u>	the resump
of normal level of service to 1666 Coffman.	the resump
of normal level of service to 1666 Coffman.	the resump
of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged dataN.A.	the resump
of normal level of service to 1666 Coffman.	the resump
of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged dataN.A. 11. Estimated cost of the plan Overtime pay.	the resump
of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged dataN.A. 11. Estimated cost of the plan Overtime pay.	the resump
of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged dataN.A.	the resump
of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged dataN.A. 11. Estimated cost of the plan Overtime pay.	the resump
of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged dataN.A. 11. Estimated cost of the planOvertime pay. 12. Post contingency planReview of procedures.	the resump
of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged dataN.A. 11. Estimated cost of the planOvertime pay. 2. Post contingency planReview of procedures. 3. Testing of contingency planTrial generator hook-up. Method of communication	the resump
of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged dataN.A. 11. Estimated cost of the planOvertime pay. 12. Post contingency planReview of procedures.	the resump
of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged dataN.A. 11. Estimated cost of the planOvertime pay. 2. Post contingency planReview of procedures. 3. Testing of contingency planTrial generator hook-up. Method of communication	the resump
of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged dataN.A. 11. Estimated cost of the planOvertime pay. 2. Post contingency planReview of procedures. 3. Testing of contingency planTrial generator hook-up. Method of communication	the resump

- A Year 2000 Action Guide

System: Phone system / voice mail	
Risk Class: High	
Dept.: Administration	
Date: 9/26/99	
Created By: Carol Kriegler	
Related to Other Systems/Contingency Plans? (If yes, list below.)	
Dept. Head Approval Date	
1. Objective of the plan _ Simplified service.	
2. Criteria for invoking the plan System failure—	
3. Expected life of the plan One week	
4. Roles, responsibilities, and authority Administrator will be staffing City Hall-monitors switchboard 12/31/99.	ring
5. Procedures for invoking contingency mode	and



	at City Hall to accept walk-in concerns to dispatch via city radicellular systems. Additional staff may be called in.	_
		_
		_
7.5		-
/. Kesoui	ce plan for operating in contingency mode (human resources) Two or three additiona will be available for additional staffing.	l personno
		•
8. Criterio	for returning to normal operating modePhone_systems_returning_to_normal_ope	rations.
P. Procedo	res for returning to normal operating mode	
O. Proced	res for recovering lost or damaged dataN.A.	
1. Estimat	d cost of the plan _ Over-time pay.	
2. Post co	fingency plan Meet with Ug. West and Cady Communications to discuss f	uture
3. Testing o	contingency plan Locating of phone jacks, purchase of standard and ce	llular
	phones. Staff training on radio system use.	u

System:	
Risk Class: High	
Dept.: Administration / Finance.	
Date: 9/26/99	* 1
Created By:Carol Kriegler	
Related to Other Systems/Contingency Plans? (If yes, list below.)	
Dept. Head Approval Date	
1. Objective of the plan Maintain records management system that can be utilized for a short time.	l by staff
2. Criteria for invoking the planSystem failure.	
3. Expected life of the plan _ Two months.	
4. Roles, responsibilities, and authority Finance and administrative personnel to manuall payroll, checks, and access accounting data. Manually prepare administ	
5. Procedures for invoking contingency mode	



e (humon resources) <u>Prepare staff for manual</u>
ng methods.
Computers restored to normal.
computers restored to normal.
3
Return to normal operation when system
Compositor
Compete system back-up by 12/29/99. Ha
a into system and review procedures.
Into System and Tevlew procedures.
s to discuss preparations.

– A Year 2000 Action Guide

System: Miscellaneous electronic equipment.	
Risk Class: 10w	
Dept.:Administration / Finance	
Date:9/24/99	* 1
Created By: Carol Kriegler	
Related to Other Systems/Contingency Plans? (If yes, list below.)	
Dept. Head Approval Date	
1. Objective of the plan Normal to degraded service.	
2. Criteria for invoking the plan <u>System or equipment failure.</u>	
3. Expected life of the plan <u>Very short</u> .	
4. Roles, responsibilities, and authority <u>Staff to monitor</u> / check electronic equipment	
(copy machine, fax, vcr, etc.)	
5. Procedures for invoking contingency mode <u>Re-set_clocks, contact-vendors, purchase</u> rep	lacments



6. Procedures for operating in contingency mode _N.A. 7. Resource plan for operating in contingency mode (human resources) _N.A. 8. Criteria for returning to normal operating mode _N.A. 9. Procedures for returning to normal operating mode _N.A. 10. Procedures for recovering lost or damaged data _N.A. 11. Estimated cost of the plan	
7. Resource plan for operating in contingency mode (human resources) N.A. 8. Criteria for returning to normal operating mode N.A. 9. Procedures for returning to normal operating mode N.A. 10. Procedures for recovering lost or damaged data N.A. 1. Estimated cost of the plan N.A. 2. Post contingency plan NA. 3. Testing of contingency plan Tt is understood that all systems are menually driven - no Y2k issues.	6. Procedures for operating in contingency modeN.A.
7. Resource plan for operating in contingency mode (human resources)N_A 8. Criteria for returning to normal operating modeN_A 9. Procedures for returning to normal operating modeN_A 10. Procedures for recovering lost or damaged dataN_A 11. Estimated cost of the plan	
7. Resource plan for operating in contingency mode [human resources] N.A. 8. Criteria for returning to normal operating mode N.A. 9. Procedures for returning to normal operating mode N.A. 10. Procedures for recovering lost or damaged data N.A. 11. Estimated cost of the plan N.A. 12. Post contingency plan NA. 13. Testing of contingency plan Tr. 1s understood that all systeme are menually driven no Y2k issues.	
7. Resource plan for operating in contingency mode (human resources)N_A 8. Criteria for returning to normal operating modeN_A 9. Procedures for returning to normal operating modeN_A 0. Procedures for recovering lost or damaged dataN_A 1. Estimated cost of the plan	
7. Resource plan for operating in contingency mode (human resources)N_A 8. Criteria for returning to normal operating modeN_A 9. Procedures for returning to normal operating modeN_A 10. Procedures for recovering lost or damaged dataN_A 1. Estimated cost of the plan	
7. Resource plan for operating in contingency mode (human resources) _N.A. 8. Criteria for returning to normal operating mode _N.A. 9. Procedures for returning to normal operating mode _N.A. 10. Procedures for recovering lost or damaged data _N.A. 1. Estimated cost of the plan	
8. Criteria for returning to normal operating mode N.A. 9. Procedures for returning to normal operating mode N.A. 10. Procedures for recovering lost or damaged data N.A. 1. Estimated cost of the plan N.A. 2. Post contingency plan NA. 3. Testing of contingency plan It is understood that all systems are menually driven no Y2k issues.	7. Resource plan for operating in contingency mode (human resources) N.A.
8. Criteria for returning to normal operating mode N.A. 9. Procedures for returning to normal operating mode N.A. O. Procedures for recovering lost or damaged data N.A. 1. Estimated cost of the plan N.A. 2. Post contingency plan NA. 3. Testing of contingency plan Tr is understood that all systems are manually driven - no Y2k issues.	
9. Procedures for returning to normal operating modeN.A. 0. Procedures for recovering lost or damaged dataN.A. 1. Estimated cost of the plan	
9. Procedures for returning to normal operating mode N.A. O. Procedures for recovering lost or damaged data N.A. 1. Estimated cost of the plan N.A. 2. Post contingency plan NA. 3. Testing of contingency plan Tr is understood that all systems are manually driven - no Y2k issues.	
O. Procedures for recovering lost or damaged data N.A. 1. Estimated cost of the plan N.A. 2. Post contingency plan NA. 3. Testing of contingency plan It is understood that all systems are manually driven - no Y2k issues.	
1. Estimated cost of the plan	
2. Post contingency plan	D. Procedures for recovering lost or damaged data <u>N.A.</u>
2. Post contingency plan NA. 3. Testing of contingency plan It is underspeed that all systems are manually driven - no Y2k issues.	. Estimated cost of the planN_A.
no rzk Issues.	
	no izk issues.
5 (5 (

System:Investment Services
Risk Class: moderate
Dept.:Finance
Daie: Sept. 26
Created By: Roland Olson
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Date
1. Objective of the plan Secure investment accounts. Make sure funds are accurately records on spreadsheets.
2. Criteria for invoking the plan Failure of brokerage firms to provide accurate fund balances. 3. Expected life of the plan 3 months.
4. Roles, responsibilities, and authority Accountant / city staff to monitor investment balances and account documents.
5. Procedures for invoking contingency mode Check 12/31/99 fund balances and verify accuracy.
•



6. Procedures f	lances.	Ann. ual	audit by	independe	nt audi	tors t	aill a	1100		— 1 <i>1</i>	
for	12/31/9	99.							verity	— enami	balan
									*		
										_	
7. Resource plan	n for operat	ina ia conti	incona	J _ 11		r					
7. Resource plan	opera.	mg m com	ingency mo	ae (numan resc	ources A	ccoun	tant	to mo	nitor.	_	
8. Criteria for rei	urning to no	ormal opera	atina mode	System be	ecomes or	nerat	lego:	and	211 22		_ •
ver	ified as	accurat	e.			PCLUE	TOHAT	anu	all ac		alance
9. Procedures for	returning to	o normal op	perating mo	de <u>Resume</u>	normal j	invest	tment	praci	tices.	- ,	
9. Procedures for	returning to	o normal op	perating mo	de <u>Resume</u>	normal j	invest	tment	praci	tices.	-	
										•	
10. Procedures fo	r recovering	J lost or dar	πaged data							•	
10. Procedures fo		J lost or dar	πaged data							•	
10. Procedures fo	recovering ifferenc	plost or dan	πaged data							•	
10. Procedures fo	recovering ifferenc	plost or dan	πaged data							•	
10. Procedures fo if d 11. Estimated cos	r recovering ifferenc t of the plan	plost or dar es occur N.A.	πaged data	Meet with	provide	ers re				•	
10. Procedures fo if d 11. Estimated cos	r recovering ifferenc t of the plan	plost or dar es occur N.A.	πaged data	Meet with	provide	ers re				•	
10. Procedures fo if d 11. Estimated cos	r recovering ifferenc t of the plan	plost or dar es occur N.A.	πaged data	Meet with	provide	ers re	egardi	ng fu	ind bal	•	
10. Procedures fo if d 11. Estimated cos	r recovering ifferenc t of the plan	plost or dar es occur N.A.	πaged data	Meet with	provide	ers re	egardi	ng fu	ind bal	•	
10. Procedures fo if d 11. Estimated cos 12. Post contingen	r recovering ifferenc t of the plan	lost or dares occur	maged data	Meet with	provide	ers re	gardi	ng fu	ind bal	ances	- 20
10. Procedures fo	r recovering ifferenc t of the plan	lost or dares occur	maged data	Meet with	provide	ers re	gardi	ng fu	ind bal	ances	•
10. Procedures fo if d 11. Estimated cos 12. Post contingen	r recovering ifferenc t of the plan	lost or dares occur	maged data	Meet with	provide	ers re	gardi	ng fu	ind bal	ances	•
10. Procedures fo if d 11. Estimated cos 12. Post contingen	r recovering ifferenc t of the plan	lost or dares occur	maged data	Meet with	provide Procedure	es.	egardi	ng fu	ind bal	ances	•

— A Year 2000 Action Guide

System: Banking Services
Risk Class: Moderate
Dept.: Finance
Date:
Created By:Roland Olson
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Date
1. Objective of the plan Secure money in bank accounts. Make sure funds are accurated
accounted for in the transition from 1999 to 2000.
2. Criteria for invoking the plan Bank system failure.
3. Expected life of the plan 3 months.
4. Roles, responsibilities, and authority <u>Accountant to maintain accurate financial rec</u> ords. Hard copies filed.
5. Procedures for invoking contingency mode Check fund balances for accuracy early in 2000.



DE lances. Only essential purchases to	naccurate —	4660
balances. Only essential purchases to be made in December.		
Extma petty cash on hand by Dec. 1.		
	::	
7 Parameral C		
7. Resource plan for operating in contingency mode (human resources) N.A.		
		•
	_	
	-	
8. Criteria for returning to normal operating mode Banking system operations return to	_	
Account balances verified.	normal.	
mecount barances verified.		
·		
	_	
0 0		
9. Procedures for returning to normal operating mode <u>Resume</u> normal banking relationship).	
	<u>.</u>	
	•	
	•	
O. Procedures for recovering lost or damaged data		
O. Procedures for recovering lost or damaged data		
O. Procedures for recovering lost or damaged data <u>Keep detailed manual records</u> .		
O. Procedures for recovering lost ar damaged data Keep detailed manual records. I. Estimated cost of the plan N.A.		
1 . Estimated cost of the plan <u>N.A.</u>		
1 . Estimated cost of the plan <u>N.A.</u>		
1. Estimated cost of the plan N.A. 2. Post contingency plan Review any incidents / procedures.		
1. Estimated cost of the plan N.A. 2. Post contingency plan Review any incidents / procedures.		
1. Estimated cost of the plan N.A. 2. Post contingency plan Review any incidents / procedures.		
1 . Estimated cost of the plan <u>N.A.</u>		
1. Estimated cost of the plan N.A. 2. Post contingency plan Review any incidents / procedures.		
1. Estimated cost of the plan N.A. 2. Post contingency plan Review any incidents / procedures.		
1. Estimated cost of the plan N.A. 2. Post contingency plan Review any incidents / procedures.		

System: FIRE FIGHTING F-QUIPENT AND TRUCKS
Risk Class: High
Dept.: Fizh Dept
Date: 5/18/95
Created By: FIRE ChIER KNEHATETZ
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Date
1. Objective of the plan To have Normal 51C.
•
2. Criteria for invoking the plan Equipment FAIlups
3. Expected life of the plan \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
4. Roles, responsibilities, and authority Fig. ChiEF
5. Procedures for invoking contingency mode 4242 2000 Y2K



6. Procedures for operating in contingency mode To SoG's Son Fina
Fighting
7. Resource plan for operating in contingency mode (human resources) _ marat Aip
A JREE MENTS
8. Criteria for returning to normal operating mode NA
9 Procedures for returning to
9. Procedures for returning to normal operating mode <u>SOGS</u>
10. Procedures for recovering lost or damaged data
11. Estimated cost of the plan
12. Post contingency plan
13. Testing of contingency plan NOOO YOK ASSESS MENT WASK SHEET
· · · · · · · · · · · · · · · · · · ·
ue of Minnesota Cities — A Year 2000 A Vi Co. I

Contingency Planning Template
System: Ranse Disprich AND RADIOS
Risk Class: High
Dept.: FIRE BEPT
Created By: Fire Chief Knetta = 12
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Date
1. Objective of the plan TO RECIVE CALLS FOR HELD.
·
2. Criteria for invoking the plan Sysiem Failure
3. Expected life of the plan AS lowy AS System is Down
4. Roles, responsibilities, and authority Fize Fighters on Duty
5. Procedures for invoking contingency mode A CREW AS FIRE FIGHTERS AT STATION, STATION WILL BE OPEN



6. Procedures for operating in contingency mode STATION WILL BE MANED
FOR WALK INS
7. Resource plan for operating in contingency mode (human resources) A STAFF OF
ATTERST 4 FIRE FIGHTERS ON DUTY
8. Criteria for returning to normal operating mode RADIOS ARE BACK ON
·
9. Procedures for returning to normal operating mode When IT RETURNS TO
10. Procedures for recovering lost or damaged data
11. Estimated cost of the plan 57 ADD By Pay-
12. Post contingency plan RAIDO USERS MEETING
13. Testing of contingency plan 12 Plact
ue of Minnesota Cities — — — A Year 2000 Action Guid

System: DE FIBRILL ATORS				
Risk Class: Low				
Dept.: FIRE DEOT				
Date: 9/18/99				
Created By: FIRE ChiEF KURHAJETZ				
Related to Other Systems/Contingency Plans? (If yes, list below.)				
Dept. Head Approval Date				
1. Objective of the plan DEGRADER SUC				
2. Criteria for invoking the plan System Failuer				
3. Expected life of the plan 1 w たた K				
4. Roles, responsibilities, and authority ON DUTO FIRE FIGHTERS TO				
5. Procedures for invoking contingency mode YEAR 2000 ChRC)(



	operating in contingency mode STANDERO CPR PROTOCAL
7. Resource plan f	or operating in contingency mode (human resources) NJA
8. Criteria for retur	ning to normal operating mode REINEN OF DEFIRS TO NORMA)
9. Procedures for re	eturning to normal operating mode RETNEN TO SOP
10. Procedures for r	ecovering lost or damaged data
Estimated cost o Post contingency	f the plan NA
3. Testing of conting	gency plan_NA
Daties	ARE YOK complians check By 5 MARVIN
	s — A Year 2000 Action Guide

2077 W. LARPENTEUR AVENUE FALCON HEIGHTS, MN 55113-5594 PHONE (651) 644-5050 FAX (651) 644-8675

DATE:

2 November 1999

TO:

Ted Kellogg Merie Meyer Paul O'Connor Errol Flom

FROM:

Susan Hoyt, City Administrator

RE:

Y2K Preparations

Thank you for the memo summarizing the meeting that you held with Carol Kriegler regarding the lift station. Also, thank you, Paul for meeting with me and providing me with the information about how 1666 is preparing for a potential Y2K emergency.

I thought it might be useful for me to summarize the city's approach to dealing with any lift station issues resulting from a possible power outage. The following steps and options are available.

- At 11:30 P.M. on December 31, 1999 the city crews will pump out the lift station to make sure that it has full capacity available if power fails.
- 2. If power fails to the lift station, the following options are available:
 - Reduce water usage; possibly turn off water if necessary
 - Arrange to have the station pumped via generator from Roseville as part of Roseville's traveling cycle
 - Ask the company that is contracted with to handle sewer emergencies to come and pump out the station as needed.
 - Take the generator from city hall to the lift station and pump it out. If city hall does not have power, this would be the last effort and Would keep power out of city hall for a short time to accommodate this.





Police and fire personnel will be available and touring neighborhoods. Police and fire radios work even when phone communication is down.

Any extended power outage that requires evacuation will be handled by the emergency personnel who will arrange for orderly evacuation and the location people should go to.

The phone numbers of use are:

DISPATCH FOR EMERGENCY

911

CITY FIRE DEPT.

651-644-5575

CITY HALL PHONE (if an emergency this will

651-644-5050

be available)

CITY ADMINISTRATOR (home number; will be available at home)

651-645-3849

I have Paul O'Connor's number as a contact:

Unit 134

Phone: 651-646-3520

Please keep in touch with me as you proceed with your planning.

Thanks for all your work on this.

Date: 12/1

Request for action the option to waive the statutory tort limits under the LMCIT insurance plan

SUBMITTED BY: Susan Hoyt, City Administrator

REVIEWED BY: Joel Jamnik, Attorney

EXPLANATION/DESCRIPTION:

ITEM:

Summary and action requested. The League of Minnesota Cities Insurance Trust (LMCIT) is requesting that cities determine if they wish to waive the statutory tort limits of \$750,000. Under these limits an individual can settle for no more than \$300,000 for a single claim and a single claim for all parties cannot exceed \$750,000. Joel Jamnik reviewed this proposal in a letter dated January 23, 1998, and recommended not waiving the statutory limits. Under certain circumstances the LMCIT, which represents the city in these claims, may negotiate above the legal liability limit if necessary because some claims like employment are exempt from the cap. The general counsel from the LMCIT said that cities made different choices depending upon their circumstances. However, he perceived that maintaining the limit was prudent in many cases. The city has had no claims with settlements for several years.

On January 28, 1998 the Council voted not to waive the statutory tort limits.

Meets Goal 4. To provide a responsive and effective city government. Strategy 6. To effectively manage the city's financial resources.

ATTACHMENTS:

1. Letter from Attorney Joel Jamnik dated January 23, 1998.

ACTION REQUESTED:

Discuss and determine whether or not to maintain the statutory limits for the city as part of the city's LMCIT insurance policy.

CAMPBELL KNUTSON

Professional Association Attorneys at Law

Thomas J. Campbell Roger N. Knutson Thomas M. Scort Elliort B. Knetsch Suesan Lea Pace (612) 452-5000 Fax (612) 452-5550

January 23, 1998

VIA FACSIMILE TRANSMISSION

AND U. S. MAIL

Joel J. Jamnik Andrea McDowell Pochlor Motthew K. Brokl* John F. Kelly Matthew J. Foli Marguerite M. McCarron George T. Stephenson "Also homed in Witermain

Of Counsel: Gary G. Fuchs

Ms. Susan Hoyt
City Administrator
City of Falcon Heights
2077 West Larpenteur
Falcon Heights, Minnesota 55113

Dear Susan:

You asked for our advice/opinion regarding the option provided to the City to waive the monetary limits on municipal tort liability as part of obtaining liability coverage from the League of Minnesota Cities Insurance Trust.

The question posed is primarily a policy matter having few practical legal ramifications. The reason for this is that contrary to popular perception, few damage claims approach \$300,000 per claimant. If the limits are waived there is the potential, however slight or remote, that LMCIT will pay more for a claim than it would have if the City did not waive the claim. Conversely, if the limits are not waived, there is the possibility that LMCIT will pay less on a particular claim.

One's perspective of the issue is a primary detriment (taxpayer, defendant, plaintiff), as is one's political philosophy. In my opinion, the City that waives the limits at the time of obtaining coverage unnecessarily sacrifices a settlement point or statutory protection too early in the process. I am enclosing a more detailed discussion of the pros and cons of waiving the limits which was prepared by Pete Tritz, the Director of LMCIT. Please note that the waiver endorsement issued by LMCIT would result in a higher premium for the City. It may be helpful to find out from LMCIT the cost of the waiver. Two additional points may be of interest. First, about half of all LMCIT members have chosen against waiving the limits. Second, because most of Falcon Heights' neighbors or large institutional citizens are self-insured, they do not have the option to waive their statutory limits except as cases are settled or decided. It may be easier to manage multiple party litigation involving these other entities and the City if all the parties share the same risk.

Ms. Susan Hoyt January 23, 1998 Page 2

I hope this information assists the Council in making its decision.

Very truly yours,

CAMPBELL KNUTSON Professional Association

Tool I do

JJJ:cjh Enclosure

LMCIT LIABILITY COVERAGE - WAIVER FORM

Cities obtaining liability coverage from the League of Minnesota Cities Insurance Trust must decide whether or not to waive the statutory tort liability limits to the extent of the coverage purchased. The decision to waive or not to waive the statutory limits has the following effects:

- If the city does not waive the statutory tort limits, an individual claimant would be able to recover no more than \$300,000 on any claim to which the statutory tort limits apply. The total which all claimants would be able to recover for a single occurrence to which the statutory tort limits apply would be limited to \$750,000. These statutory tort limits would apply regardless of whether or not the city purchases the optional excess liability coverage.
- If the city waives the statutory tort limits and does not purchase excess liability coverage, a single claimant could potentially recover up to \$750,000 on a single occurrence. The total which all claimants would be able to recover for a single occurrence to which the statutory tort limits apply would also be limited to \$750,000, regardless of the number of claimants.
- If the city waives the statutory tort limits and purchases excess liability coverage, a single claimant could potentially recover an amount up to the limit of the coverage purchased. The total which all claimants would be able to recover for a single occurrence to which the statutory tort limits apply would also be limited to the amount of coverage purchased, regardless of the number of claimants.

Claims to which the statutory municipal tort limits do not apply are not affected by this decision.

	city council Cities purchasing coverage nective date of the coverage. For further in ssues with your city attorney.	
The City of acc Minnesota Cities Insurance Trust (LI	cepts liability coverage limits of \$MCIT).	from the League of
Check one: The city DOES NOT WAIV by Minnesota Statutes	${f E}$ the monetary limits on municipal tort liates 466.04.	bility established
	ary limits on tort liability established by M nits of the liability coverage obtained from	
Date of city council meeting		
Signature	Position	

Return this completed form to LMCIT, 145 University Ave. W., St. Paul, MN. 55103-2044

ITEM: Final landscaping plan for Larpenteur Avenue east of Arona Street

SUBMITTED BY: Susan Hoyt, City Administrator

EXPLANATION/DESCRIPTION

Summary and action requested. The council is being asked to approve the landscaping plan and associated costs for a contract for the Larpenteur Avenue landscaping plan. The original landscape plan east of Arona was not fully specified in 1996 because the road construction was not designed by Ramsey County. Scott Midness of Barton Aschman has developed a final design and cost estimate which would ideally be adopted before the end of 1999. The plans and costs will be presented at the meeting. Preparing and following up on the plans will be done on an hourly basis not to exceed \$6,925. Work is already underway on this activity to be ready for 2000.

<u>Goal 2.</u> To maintain and promote the assets of the city's unique neighborhoods and tax base including commercial, residential and open space uses for present and future generations.

Strategy 4. Maintain the city's infrastructure.

Action items. Plan for and implement street improvements on Larpenteur Avenue east of Arona.

Attachment 1. Proposal for landscaping services

ACTION REQUESTED: Hear plans

Comment/discuss

Approve plan and expenditures as desired including up to

\$6,925 for final planning and oversite of the work.



PARSONS

PARSONS TRANSPORTATION GROUP INC.

Barton-Aschman · De Leuw, Cather · Steinman

111 Third Avenue South, Suite 350 • Minneapolis, Minnesota 55401 USA • (612) 332-0421 • Fax: (612) 332-6180

December 3, 1999 Paulsed 12/9/99 Wish

Ms. Susan Hoyt
City Administrator
City of Falcon Heights
2077 West Larpenteur Avenue
Falcon Heights, MN 55113

Re: Professional Services Proposal for the Larpenteur Avenue Landscape Project

Dear Ms. Hoyt:

Per your request, Parsons Transportation Group Inc. (Barton-Aschman) hereby submits this proposal for landscape architectural design services related to the Larpenteur Avenue Landscape Project. We propose to provide the following scope of services and corresponding fee related to that effort based upon the assumptions identified below:

Assumptions

- Project Location: West Larpenteur Avenue from Arona Street to Hamline Avenue.
- Project Description: Landscape/planting design within right-of-way boulevard area in concert with the Larpenteur Avenue street reconstruction project (SAP 62-630-45).
- Base Map/Background Information: Existing base map information, proposed design(s)
 related to the street reconstruction project and any previous planting schemes to be supplied
 to the consultant by the City and/or its engineer.
- Project Timeline: Complete schematic design, design development, and construction documents; bid project; and award contract consistent with the street reconstruction project schedule.
- Fee Structure: Hourly, time and expenses basis with a not-to-exceed maximum.

Scope of Services

Task 1- Project Initiation:

- Meet with City staff and engineer to discuss the project.
- Assemble basemapping, drawing CAD files and project background information as supplied by the City and/or its engineer.
- Visit project corridor, perform walk-through, verify basemap information and photograph site.
- Estimated Hours: 8

Estimated Fee: \$600



虹 000/004

Ms. Susan Hoyt December 3, 1999 PENSEN 12/0/99 Page 2

Task 2- Schematic Design:

- Develop alternative concept designs (eross-section-sketches and plan views) based upon knowledge of the project to date, illustrating proposed plantings within the right-of-way.
- Meet with City staff and engineer to discuss the pros and cons related to the concepts, and reach consensus for developing further, one or a combination of the designs for Design Development.

Estimated Fee: \$1300 \$1000 Estimated Hours: 16

Task 3- Design Development:

Establish preliminary cost estimates associated with the above design.

Meet with City staff and engineer to discuss the Design Development.

Estimates for developing Construction.

• Meet with City staff and segment to discuss the Design Development plan, and segment

Estimated Hours: 20 Estimated Fee: \$1500- 1000

Task 4- Construction Documents: Specificalian (on drawing)

• Prepare Construction Drawings and Special Provisions for the landscape plantings based upon direction given at the Design Development meeting in Task 3.

Coordinate with engineer regarding format, sheet layout and special provisions:

-Meet with City staff and engineer to Beliver the Construction Documents prior to bidding: WWW.

Estimated Hours: 60 40 Estimated Fee: \$4800 3000

Task 5- Bidding/ Negotiation:

- Assist/coordinate with the City engineer (Howard R. Green Co.) related to bidding procedures. (Note: Proposal assumes City's engineer to perform tasks related to bidding procedures (i.e. reproduction of plans, bid documents/forms, advertisement for bids, distribution of plans, contracts, etc.)
- Answer contractor questions via the telephone and/or fax related to the design plans and specifications, during the bidding period.
- Coordinate with the City and engineer related to the bid results and award of bid.

Estimated Fee: \$450 375 Estimated Hours: 5

Task 6- Construction Administration:

- Provide on-site construction observation during plant installation, related to compliance with drawings and overall design intent. (Note: Proposal assumes City engineer to perform tasks related to construction administration (i.e. processing pay requests, primary inspection, etc.)
- Estimated Hours: 16 Estimated Fee: \$950

Ms. Susan Hoyt December 3, 1999 PSANSA 12/8/99 Page 3

Parsons Transportation Group Inc. (Barton-Aschman) shall provide the scope of services identified above on an hourly, time and expenses basis, for a fee not-to-exceed \$9,600.

Based upon our discussions, we would anticipate beginning this work as soon as possible. Therefore, your timely response to this proposal is requested. If you have any questions regarding our proposal, please call me directly at (612) 370-2607. We appreciate the City asking us to assist on this project and we look forward to working with the City of Falcon Heights again.

Sincerely,

Wm. Scott Midness, ASLA Principal Associate

16327.wsm.doc

WSM:mad

APPROVED BY

Name Pate