## CITY OF CHANHASSEN CARVER AND HENNEPIN COUNTIES, MINNESOTA

DATE:	August 11, 2	003 RESOLUTI	ON NO: 2003-70		
MOTION	BY: Ayott	e SECONDED BY:	Labatt		
	RESOLU	RESOLUTION ORDERING AN ALTERNATE URBAN			

## AREAWIDE REVIEW FOR THE 2005 METROPOLITAN URBAN SERVICES AREA

WHEREAS, in June 1998, the City of Chanhassen adopted its comprehensive plan which contained a land use plan and staging plan that identified the expansion of city utilities (Metropolitan Urban Service Area or MUSA) in five year increments in accordance with the Metropolitan Land Planning Act (Minnesota Statutes Section 473.859); and,

WHEREAS, the City recognizes a need to begin planning for the future development of land identified as MUSA 2005 in the comprehensive plan and has received interest form some land owners and developers in the project area; and,

WHEREAS, a study of the entire 2005 MUSA area will provide a better framework for making decisions including budgeting for improvements and more informed decision making; and,

WHEREAS, an Alternative Urban Areawide Review (AUAR) is a substitute form of environmental review that replaces an Environmental Assessment Worksheet (EAW) or Environmental Impact Statement as provided for in Minnesota Rules Chapter 4410.3600 and is a more appropriate form of environmental review that evaluates cumulative impacts over a larger area; and,

WHEREAS, the City of Chanhassen is the Responsible Governmental Unit (RGU) assigned the responsibility of conducting the AUAR; and,

WHEREAS, Minnesota Rule 4410.3610 (AUAR Process) Subpart 3 requires an "order for review" to define the review area boundaries and the "anticipated nature, location and intensity" of projected future development; and,

WHEREAS, the project area includes approximately 650 acres within the City that is generally bound by Lyman Boulevard on the north, Audubon Road on the west, Pioneer Trail on the south and the southerly extension of Powers Boulevard to Pioneer Trail on the east and further described on the project area map attached as Exhibit A; and,

WHEREAS, the anticipated nature, location and intensity of projected future development is consistent with the development pattern stipulated in the current comprehensive plan with the exception of the location of a secondary school within the project area near Lyman Boulevard; and

WHEREAS, the comprehensive plan land use designations for the project area include a combination of low and medium density residential, office and light industrial and park and open space generally following Bluff Creek.

**NOW, THEREFORE, BE IT RESOLVED** that the City of Chanhassen hereby adopts this Order for Review for the Chanhassen AUAR.

Passed and adopted by the City Council of the City of Chanhassen, Minnesota, this  $11^{\rm th}$  day of August, 2003.

ATTEST:				
Todd Gerhardt, City Manager		Thomas A. Furlong, Mayor		
YES  Furlong Ayotte Labatt Peterson	<u>NO</u> None	<u>ABSENT</u> Lundquist		

## CITY OF CHANHASSEN CARVER AND HENNEPIN COUNTIES, MINNESOTA

DATE	June 9, 2003		RESOLUTION NO:	2003-54			
MOTI	ON BY:	Peterson	SECONDED BY:	Labatt			
			PORT FOR SITING A DISTRIC K CAMPUS IN THE CITY OF				
the sch	assen. The cool district a ient access,	City feels that scho and that a school si	to include a middle or high school of district facilities are disproporte in Chanhassen would be central that the trail system. Additionally, and community.	tionately located within ally located with			
_	ration servi	ces, similar to agree	nhassen is willing to enter into a J ements currently in place with Cl ch will result in a cost savings fo	hanhassen Elementary and			
	NOW, TH	EREFORE, BE I	Γ RESOLVED by the Chanhasse	en City Council that:			
		The City of Chanhassen resoundingly supports securing land for a future middle or high school in Chanhassen; and					
		The City of Chanhassen seeks a response from School District 112 in a timely manner.					
	Passed and	adopted by the Cha	nhassen City Council this 9th day	of June, 2003.			
ATTES	ST:						
Todd Gerhardt, City Manager			Thomas A. Furlong, Mayo	 or			
	YES		<u>NO</u>	ABSENT			
	Furl Ayo Lab Lun	long	None	None			