Permit # Office Use Only **Planning Commission Hearing Date Applicant** Provide name, mailing ISD #2142 St. Louis COUNTY SCHOOLS Applicant Name address, and contact information. ISD# 2142 Applicant's Name of Business NORTH CAMPUS 1701-N. GIH AVENUE Mailing Address State MN Zip 55792 VIRGINIA Phone # (Work/Home) (218) 749-8130 (Cell) E-Mail WWW. isd 2142. K12. mn. US Owner Information Do You Own the Property? Yes No Pending (If no or pending, complete the following) 2142 St. Lavis COUNTY SCHOOLS Owner Name If you do not own the property, the current owner must sign this section. Owner Address This section needs to be completed if you are buying State City Zip 55792 VIRGINIA MN the land on a contract for deed, renting, or have a purchase option: Phone # (Work/Home) (Cell) (218) 749-8130 If you own the property, you I hereby certify that I am the owner, or authorized agent of the owner, and that I autho-Owner do not need to complete. rize the applicant to make an application for the proposed use. Signature Signature Date 2/5/2010 ST. LOUIS COUNTY SCHOOLS Independent School District No. 2142 Site Information Provide address, type of Site Address SEE LEGAL DESCRIPTION "ATTACHED" ownership, and name of nearest public road to the ISD # 2142 **Business Name at Site** NORTH CAMPUS State Zip FIELD TOWNSHIP MN Leased From Public Ownership (check 4one) Private Leased Name of Nearest Public Road US HIGHWAT Feet of Road Frontage 1208 Frontage: Public Road/Publicly Maintained Road Easement **Property Access** Access: County and state (check one) KFrontage: Public Road/Privately Maintained Road Other highways may have standards and separate access Frontage: Private Road/Privately Maintained Road approvals. Road authorities may require a culvert Access: Do you have approval to access state, county, or township road? at your access location. Indicate access location on No **X**Pending XYes Not Applicable your sketch. Utility Easement: Indicate Utility Easements on Site (check all that apply) Water Sewer Gas all utilities that go through your property and include Electric Other on site sketch. Incomplete Applications will be Returned 3 That part of the Southeast Quarter of the Northwest Quarter of Section 4, Township 62 North, Range 19 West, St. Louis County, Minnesota, lying northwesterly of the centerline thread of Flint Creek:

AND

That part of Government Lot 3, Section 4, Township 62 North, Range 19 West, St. Louis County, Minnesota, lying southwesterly of Parcel 206 on Minnesota Department of Transportation Right of way Plat Numbered 69-31, as monumented.

Subject to reservations, restrictions and easements of record, if any.

3 Parcel Description

Provide total acres, square feet, legal description, parcel ID and section/twp/ range of the parcel. This information can be found on your property tax statement, or visit the county web

www.co.st-fouis.mn.us/ auditor/parcelinfo/

Parcel Acres	77.8	Acres Pa	arcel Area Squ rcel width x parcel depti	are Feet	
Section	4-	Township	62N	Range 191	J
Legal Descrip- tion					
Parcel ID(s)					(E.g. 000-0000-00000)
	11			1 1 1 1	

4

About the Business

Provide a general description of the proposed business. You may attach a separate page.

General	Business	Description
		urtain rings that)

NEW SCHOOL PK-K-12 ABLIC SCHOOL

New Business: If the site is vacant, or you are utilizing your home.

Expansion of Existing Business: Adding service operations or buildings on site of existing use.

Replace Existing Business: If there is an existing business on the site but you are replacing it with a new business.

Business in Borrow Pit: Indicate if the business is in an operating borrow or gravel pit.

Business Categor	(check all that apply)
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- New Business
- Expansion of Existing Business
- Replace Existing Business
 - Business in Borrow Pit
- X Other (Explain in box)

If other, please explain

NEW SCHOOL SITE

Type of Business

(Existing & Proposed) (check all that apply) Existing Business Type: Indicate the type of business or property use that currently exists on the property for which you are requesting a conditionaluse permit. <u>Proposed Business Type</u>: Indicate the type of business or property use that is proposed on the property for which you are requesting a conditional-use permit.

Existing		Proposed
*	Undeveloped Land	*
X	Undeveloped Land	

Commercial

Animal Related

Bait Shop

Bar

Convenience &/or Gas Store

General Office

Home-Based Business
Mini Storage
Repair Shop
Resort/Campground/B&B

Restaurant
Junk/Salvage Yard
Other

LAISUNG		rioposeu
*	Industrial	<u> </u>
	Forest Product Processing	
	Log Home Manufacturing	
	Rural Industry	
	Other	
	Agricultural	
X	Agricultural Related	
4	Residential	
	Residential Seasonal	
	Residential- Year Round	
	Others	
	Borrow Pit	
	Mine Area	
	Public Facility/Use	

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Hours you intend to be **Business Hours of Operation** open. If hours will vary, Mon - Fri Sat Sun you should describe in the Comments . Exter Caricolar Activities comments section. 900 am NA pm Start 7:00 pm 🛕 pm CALENDER NOT Released yet. am am NA End NA pm 10:00 **0**1 List the average number **Employees and Customers** of employees, customers, How many people will be on your premises on an average day? deliveries, and others that will visit your site per day. Deliveries **Employees** 430 74 Customers Others etc. Traffic, Parking, & Dockage Indicate how the traffic will change as a result of your Will your proposal generate an increase of traffic? (Boat, snowmobile, truck, bus, car, etc.) X Yes If Yes or No, please explain: Delivery Trucks, School Buses, AND Automobiles Total numbers of vehicles coming to the site? (Include employees, business operations, and customers) Average Day + 200 Maximum + 350 Parking should include Does your proposal require parking and/or boat dockage? parking for employees If Yes, please list the type, number of spaces to be provided, and location: and customers. If your business involves docking Paexing for 350 including buses. No for watercraft, state the number of slips and the design of the docks. The County has provi-Signage & Lighting sions for the size and Does your proposal include any signage? (Include any off-site signs) number of signs, If you intend to have signs off If Yes, please list number of signs, size, location, and illumination of each sign: X Yes of your property, state the location of the sign. No MONUMENT SIGN @ ENTRY GATE Explain if any of the signs will be illuminated. State and federal regulations significantly limit off-site signs on highways. Lighting issues are of Will there be lighting (including security lighting) that may be visible from roads, waterways, frequent concern to the neighbors and those adjacent properties? traveling on water or roads. Explain your light-PARKing bot lighting ing, including efforts to ensure that lights shine Football Fiero lighting downward rather than onto other properties. Security lighting around building roads, or water.

This section relates to how your buildings will look to the public and those visiting the site. This is not necessarily important for all businesses, but if you are in a residential area, on a major highway, or on a lake, it can be an important consideration.

Architecture

Explain the design of your proposed buildings and whether or not they will be similar to other buildings on your property.

Please explain:
NEW Design

Colors of Exterior Material (e.g. grey, green, natural wood, etc.)

NOT AVAILABLE

Exterior Materials (e.g. brick, metal, vinyl, etc.)

BRICK, Block, PRECAST, GLASS

This question relates to a criteria that must be considered by the Planning Commission in reviewing this permit. Explain why you believe the business will not negatively impact your neighbors.

Business Activity

Explain how your proposal will be compatible with the existing neighborhood?

Please explain:
To Respect all LOCAL, STATE, & FEDERAL ZONING
COdes, will provide buffers for wighbors.

Will the outdoor and indoor activity (at this site) generate dust, smoke, smells, pollution, etc.?

Yes

If Yes, please explain and detail its impact on adjacent property owners:

Noise can be a major concern of the public.

Explain the noise that will not be totally contained within a building, or exterior noise that will be heard by adjacent properties, or on a lake

Noise

Will noise from your business operation be heard from adjacent properties or on a lake?

X Yes No If Yes, please explain:
Children PLATING
SCHOOL ACTIVITIES
Sporting EVENTS

Explain the hours of day that the noise will be the greatest.

7:00 AM - 10:00 P:M

When will product(s) and other deliveries be made to the property?

7:00 AM - 12:00 PM

Screening

Are you planning any screening (e.g. trees, fences, berms, etc.)? (check all that apply)

- No, business is not feasible to screen
 No, business needs to have good visibility from road or water

XYes, will use existing site topography such as hills to

- No, but will do landscaping to improve appearance
 No, will use existing screening
- Yes, will construct fence
 Yes, will construct berm
- If Yes, please explain type and location of proposed screening:

Will provide tree buffers where necessary in design process

Other

What are your long-range plans for the property?

Please explain (sometimes there are advantages of identifying overall project since approval can be made on future plans):

PK-K-12 Public SCHOOL

Any issues (not addressed above) that would help us determine if your proposal should be granted?

If Yes, please explain:

No

The County often prefers to give you approval to cover several buildings or operations on a site. If you have any plans to add other structures, or expand operations within ten (10) years, you should describe it here.

5 Proposed Structures

Identify whether the proposed structure(s) are new principal structures, additions, or accessory structures that are new or additions.

Indicate # of structures, stories, foundation type, length, width, height of proposed structures. Type of Proposed Structure(s) (check ail that apply)

No New Structures

New Principal Structures

	# of Structures (eg: 1,2,3)	# of Stories (eg: 1, 1.5, 2)	Foundation Type (eg: Basement, slab, pier, etc.)	Maximum Length (Exterior footprint only)	Maximum Width (Exterior footprint only)	Maximum Height (Ground level to roof peak)
Size		(09: 1, 7:0, 2)	siab, pier, etc.)	(Exterior loophing drift)	(Exterior recepting entry)	
0-500 sq ft				Feet	Feet	Feet
501-1,000 sq ft				Feet	Feet	Feet
1,001-2,000 sq ft				Feet	Feet	Feet
2,001-5,000 sq ft				Feet	Feet	Feet
5,001-10,000 sq ft				Feet	Feet	Feet
> 10,000 sq ft		2		18D Feet	TBD Feet	TBD Feet
Other (Describe in box)	Desia	n NOT	comple	cte to dat	E	*******

Additions to Principal Structures

	# of Additions	# of Stories	Foundation Type	Maximum Length	Maximum Width	Maximum Height (Ground level to
Size	(eg: 1,2,3)	(eg: 1, 1.5, 2)	(eg: Basement, slab, pier, etc.)	(Exterior footprint only)	(Exterior footprint only)	roof peak)
< 150 sq ft				Feet	Feet	Feet
151-500 sq ft				Feet	Feet	Feet
501-1,000 sq ft				Feet	Feet	Feet
> 1,000 sq ft				Feet	Feet	Feet
Other (Describe in box)	A					

XAccessory Buildings (New & Additions)

	# of Buildings	# of Stories	Foundation Type	Maximum Length	Maximum Width	Maximum Height
Size	(eg: 1,2,3)	(eg: 1, 1.5, 2)	(eg: Basement, slab, pier, etc.)	(Exterior footprint only)	(Exterior footprint only)	(Ground level to roof peak)
New: 0-800 sq ft				Feet	Feet	Feet
New: > 800 sq ft	3		SLAB GRAVEL	TBD Feet	TBD Feet	TBD Feet
Addition to Existing				Feet	Feet	Feet
Other (Describe in box)	Bus Conce	MEAGE	Ticket	Building		

Incomplete Applications will be Returned

Sports Equipment STORALE

variance	es and/or conditional-use permits applied for on this parcel?	Yes	No	★ Don't Know
construc	ction on the property since 1972?	Yes	No	X Don't Know
	If Yes, please explain:			

Outdoor Areas (Work, Storage, Recreation)

Please indicate all outdoor business functions.

Definitions

Outdoor Work Areas: Outdoor work areas relate to business activity that occurs outside. Examples

Outdoor Storage Areas: Outdoor storage areas are areas such as: vehicle sales lots, storage of

Outdoor Recreation: Outdoor recreation areas are areas such as; use of the site by visitors to the

of this include; outdoor dog kennels, saw mills, outdoor concerts, outdoor festivals, outdoor manu- acturing/repair, etc.	materials such as lumber or landscaping materi- als, equipment, including cars that are waiting or have been repaired, and generally any material or equipment that cannot be stored indoors.
	tdoor work or storage areas such as: rock piles, assembly it parking, etc. (see below for partial list of potential outdoo
Yes No Don't Know	Also Identify Areas on Sketch Drawing
f Yes or don't know, please in	ndicate type and explain? (check all that apply)
Outdoor Work Areas	(diode di diode di di
Assembly	Please explain:
Maintenance	
Repair	SportingEVENTS
Manufacturing	Concession STAND
Animal Kennel	
Concerts/Bands	
X Festivals	
XFood/Beverage Sales	
Other (Explain in box)	
Outdoor Storage Areas Tanks/Gas Material Equipment Waste Parking of Vehicles/Equipment t Repaired, etc. Sales Areas: Car Lots or Garder Sales Display Areas Other (Explain in box)	
Outdoor Recreation Areas	
Swimming	Discourant in
Volleybali Courts, etc.	Please explain:
X Athletic Fields	FOOTBALL, Soccer, Baseball, hence
Trails: Motorized	PLAYING FIELDS.
Trails: Non-Motorized	Nurvee TEALLS uses for our door
Manna	CLASSROOM.
☑ Picnic/Public Gathering Area	
Golf Course	Community EVENTS
Othor (Fundain in hour)	

Incomplete Applications will be Returned

7

Environmental

	you intend to drain	, fill, or otherwise	alter this area for a	any reason?
		XYes No		
WETLA	ud affected) by new co	T WILL MITI'S NISTRUCTION, EDUCATION,	AND COMBIN
	atment System (or	neck one)		
Portable Toilets				
Municipal System Existing Private	ern e Sewage Treatment Sy	ystem		
Type:	Septic System (e.g. trench, seepage bed, gdry wells, sand filter, peconstructed wetland)	reywater,	Tank Only Priv	y Other
XNew Sewage T	an almost Contain			
	ge treatment system, p	•	Treatment:	system.
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Above	ge treatment system, pi へをひいれり いん	•	Treatment:	system.
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Above The mber (#) of Bate Existing The mber (#) of Bed Existing	pe treatment system, proposed proposed (check one)	TBD	Not Applicable (che	ick)
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Above The first (#) of Bate Existing The first (#) of Bed Exist (#) of Bed Exis	pe treatment system, pi	TBD	Not Applicable (che Not Applicable (che No Water Supply erated from the bus	ick)
Above The property of Bate Existing The property of Bed Existing The of Water Sup Well Lake Waste Describe how y Khousehold Garb Oil and Grease	pe treatment system, pi QROUND WA hrooms Proposed Proposed Proposed Municipal System You will collect and page	em Other store waste gen Chemicals Medical	Not Applicable (che Not Applicable (che No Water Supply erated from the bus	siness. (check all that apply) od and Sawdust
Above The property of Batteristing The property of Bed Existing The property of Water Sup Well Lake Waste Describe how your of Bed Oil and Grease Other Automotive	pe treatment system, pi QROUND WA hrooms Proposed Proposed Proposed Municipal System You will collect and page	em Other store waste gen Chemicals Medical Hazardous	Not Applicable (che Not Applicable (che No Water Supply erated from the bus	siness. (check all that apply)
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8 Shoreland: Lakes, Rivers & Streams

(Complete only if you have shoreland property) Indicate whether there is Type of Shoreland (check all that apply) shoreland frontage on your property, and the name Pond Lake **X** River Stream Mine/Gravel Pit Lake of the lake, river, and/or stream. Lake/River/Stream Name Flint CREEK Slope of Property The slope of your property is determined by taking the vertical Lot Width at Shoreline Feet distance in elevation (feet) from the ordinary high water level 643 to the highest point of your property. Slope is calculated by dividing the vertical distance by the horizontal distance (x) To determine the slope of 2 Slope of Property times 100. Review the Application Guide for further details your property, you will need and graphic illustrations. to measure horizontal and vertical distances. Review Elevation of Unaltered Building Site Above Ordinary High Water Level (OHWL) application guide for further details. Lowest Point Feet Unaltered Site: Give the vertical distance from the highest and TBD lowest point of your unaltered building site to the ordinary high water level **Highest Point** Feet Shore Impact Zone & Bluff Impact Zone Shore Impact Zone: The Shore Impact Zone is the land located between the ordinary high water level (OHWL) of a public water body and an area setback from the OHWL between 37.5-150' (feet) depending upon lake, river, stream classification. Bluff Impact Zone: The Bluff Impact Zone is the bluff and the land located within 20' (feet) from the top of the bluff. Any alterations and/or vegetation removal within the Shore and Bluff Impact Zones are managed by federal, state, and local ordinances to protect water quality. Any development within these areas should be carefully planned and researched prior to Are you planning to remove any vegetation within these impact zones? Yes X No If Yes, please explain: Are you planning to do any grading or filling within these impact zones?

§§ Yes XNo If Yes, please explain:

Sign & Date

The person who is applying for the conditional-use permit (applicant) must sign and date the application. I hereby certify that I am the owner, or authorized agent of the owner, of the above property and that all uses will conform to the provisions of St. Louis County. I further certify that I will comply with all conditions placed upon this permit should this application be approved. *Intentional or unintentional falsification of this application or any attachments thereto will serve to make this application and any resultant permit invalid*. I authorize St. Louis County staff to inspect the property to review the application and for compliance inspections.

APPLICANT SIGNATURE

DATE

2/5/2010

OFFICE USE ONLY

Applicant					
Land-Use District Lake # Shoreland Classification After-the-Fact PermitYesNo	Floodplain Floodplain Present Structure in Floodplain Wetland Wetland Present Structure in Wetland Bluff Impact Zone (BIZ) BIZ Present Structure in BIZ	Yes Yes Yes	□ No	Field Check Yes No Health Dept. Authorization Required Yes No Permit to Construct Certificate of Compliance Record Review Current Septic Status	
Revenue Code: Receipt #: Receipt Date: Fee Amount Paid \$: Planning Commission Public Hearing Date(s): Planning Commission Approval Date: Are there Conditions to be Met Prior to Issuance of Permit: If Yes: Date Conditions have been Satisfied:					
Will Additional Land-Use Permits Will Additional Planning Commiss Will Variances be Required: If Yes: Have Variances be Permit #: Issuance Date: Approved By: Title: Comments:	sion Approval be Required? Yes No een Approved and Date of	Approval:	No		

