

OFFICIAL PUBLIC NOTICE

MEETING OF THE PLANNING COMMISSION

WEDNESDAY, FEBRUARY 28, 2024 AT 5:30 PM

COUNCIL ROOM AT THE MUNICIPAL BUILDING, 450 S. MAIN STREET, RICHLAND CENTER, WI 53581

CLICK HERE TO JOIN THE TEAMS MEETING

MEETING ID 230 984 277 744

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PASSCODE

E3AbVs

AGENDA

- 1. CALL TO ORDER Roll call, determine quorum, affirm proper notice.
- 2. APPROVAL OF MINUTES
 - 2.1. January 10, 2024 Meeting Minutes
- 3. DISCUSSION AND ACTION ITEMS
 - **3.1.** PUBLIC HEARING on Rezone Application for tax parcel 276-1679-0000, located at 586 N. Main St (former Jefferson School)
 - **3.2.** Consider Request to Rezone tax parcel 276-1679-0000, located at 586 N. Main St (former Jefferson School) from CG to R-5 *Requested by Cary Norman*
 - 3.3. Report on Highway 14 Traffic Study Presentation by MSA
 - 3.4. Inquiry on Purchasing Industrial Park Land Bill Troxel
 - **3.5.** Rezone Request and Lot Reconfiguration Commercial General to R-5 286 W. Sixth Street Requested by Marion Carley
- 4. DEPARTMENT/COMMITTEE REPORTS
- 5. FUTURE AGENDA ITEMS
 - Regulating Short-term Rentals
 - Consideration of Modernized Zoning Code
 - Strategic Implementation of Comprehensive Plan
- **6. SET NEXT MEETING DATE** Fourth Wednesday of the month March 27th
- 7. ADJOURNMENT

Posted this 27th day of February, 2024 by 4:30 PM. Copy to the official newspaper the Richland Observer.

Aaron Joyce, City Clerk/Treasurer

PLEASE NOTE: That upon reasonable notice, a minimum of 24 hours in advance, efforts will be made to accommodate the needs of disabled individuals through appropriate aids and services. For additional information or to request this service contact Ashley Oliphant, City Administrator at 450 S. Main St., Richland Center, WI. 53581 or call 608-647-3466. Notice is hereby given that the council members who are not members of this committee may attend this meeting so as to constitute a quorum of the city council. Any such council member attendance will be for information gathering, discussion, and/or related purposes and will not result in the direct decision making by the city council at the committee meeting. The City of Richland Center is an equal opportunity employer, provider, and lender.

CITY OF RICHLAND CENTER

Office of the City Clerk/Treasurer 450 S. Main Street, Richland Center, WI 53581

OFFICIAL ZONING NOTICE

NOTICE OF PUBLIC HEARING ON REZONE APPLICATION

NOTICE IS HEREBY GIVEN that the Planning Commission of the City of Richland Center, Richland County, Wisconsin, will hold a public hearing on Wednesday, February 28, 2024, at approximately 5:30 P.M. or as soon thereafter as the matter can be heard. The public hearing on the rezone application will be held in the Council Room of the Municipal Building at 450 S. Main Street.

The application of Cary Norman requests to rezone a parcel of land from R-3/4 Residential, Three and Four Family to R-5 Residential, Five or More Family to allow for the mixed uses on tax parcel 276-1679-0000, located at 586 N. Main St.

All interested parties may appear and be heard at the public hearing. If you have any questions or concerns on the above, please call the City Clerk / Treasurer's office at 608-647-3466.

Upon reasonable notice, efforts will be made to accommodate the needs of disabled individuals through appropriate aids and services to enable them to attend and participate in the public hearing. For additional information or to request such services contact Ashley Oliphant, City Administrator at 450 S. Main Street, Richland Center, WI 53581 or by telephone at 608-647-3466.

Aaron Joyce City Clerk / Treasurer



PARNO OWNR NM	MAILADDR	CITYSTZIP	SITEADD
27616761200 AARON D & ANNA M ARMS	165 W FOURTH ST	RICHLAND CENTER WI 53581	165 W FOURTH ST
27616767000 ALEXANDER J ZEMAN & KIMBERLY A GANDER	541 S JAMES ST	RICHLAND CENTER WI 53581	647 N MAIN ST
27616811200 ARTHUR WILLIAM JOHN LUTTIG REVOCABLE TRUST	18898 LUTTIG LN	RICHLAND CENTER WI 53581	347 W THIRD ST
27616813000 ARTHUR WILLIAM JOHN LUTTIG REVOCABLE TRUST	18898 LUTTIG LN	RICHLAND CENTER WI 53581	538 N JEFFERSON ST
27616773100 BRIAN P & JENNIFER A WALDNER	544 N CENTRAL AVE	RICHLAND CENTER WI 53581	544 N CENTRAL AVE
27616778000 BRUCE J RAMSEY	515 N MAIN ST	RICHLAND CENTER WI 53581	515 N MAIN ST
27616861100 BRYAN C & MELANY WONTOR	18601 STATE HWY 80	RICHLAND CENTER WI 53581	486 N JEFFERSON ST
27616768200 CARL & MARGARET HULL	154 W 3RD ST	RICHLAND CENTER WI 53581	154 W THIRD ST
27616766200 CARLIE ASHMORE	649 N MAIN ST	RICHLAND CENTER WI 53581	649 N MAIN ST
27616781000 CHRISTOPHER A CLARK & MARGARET ROSE DIEGO CLAR		RICHLAND CENTER WI 53581	686 N MAIN ST
27616772000 CRAIG R & ALLICIA D WOODHOUSE	560 N CENTRAL AVE	RICHLAND CENTER WI 53581	560 N CENTRAL AVE
27616815100 DADA ENTERPRIZES LLC	19116 TUCKAWAY VALLEY RD		359 W THIRD ST
27616801100 DALE TRUST A SERVAIS & MALINDA TRUST J MCCARTHY	PO BOX 21	SEXTONVILLE WI 53584	688 N JEFFERSON ST
27616808200 DARCY L DOBBS	414 E SOUTH ST	RICHLAND CENTER WI 53581	380 W THIRD ST
27616808100 DAVID R & PAULA R OLSON	374 W THIRD ST	RICHLAND CENTER WI 53581	374 W THIRD ST
27616773200 DAVID R MURPHY & JENNIFER L MURPHY	534 N CENTRAL AVE	RICHLAND CENTER WI 53581	534 N CENTRAL AVE
27616817000 DAWN MITTLESTEADT	362 W SECOND ST	RICHLAND CENTER WI 53581	362 W SECOND ST
27616814200 DAWN D DAVIS	362 W SECOND ST	RICHLAND CENTER WI 53581	348 W SECOND ST
27616815200 DEAN & JULIE HUTH	19116 TUCKAWAY VALLEY RD	RICHLAND CENTER WI 53581	383 W THIRD ST
27616802000 DEVON HISEL	662 N JEFFERSON ST	RICHLAND CENTER WI 53581	662 N JEFFERSON ST
27616785000 DOROTHY M BREY & REBECCA A KOLMAN	687 N JEFFERSON ST	RICHLAND CENTER WI 53581	687 N JEFFERSON ST
27616765200 DOUGLAS S RICE & LUISA GREIMEL	695 N MAIN ST	RICHLAND CENTER WI 53581	695 N MAIN ST
27616905000 DRDK MANAGEMENT CO LLC	30863 COUNTY HWY E	MUSCODA WI 53573	483 N MAIN ST
27616805000 EIKO SUBERA	21539 DRAVES LN	RICHLAND CENTER WI 53581	361 W FOURTH ST
27616786000 FRANK L & SANDRA L SITTIG	673 N JEFFERSON ST	RICHLAND CENTER WI 53581	673 N JEFFERSON ST
27616774000 FRETZ RENTALS LLC	191 N SHELDON ST	RICHLAND CENTER WI 53581	514 N CENTRAL AVE
27616776000 GARY W SEYMOUR	573 N MAIN ST	RICHLAND CENTER WI 53581	573 N MAIN ST
27616801200 HASELTINE RENTALS LLC	191 S SHELDON ST	RICHLAND CENTER WI 53581	315 W FOURTH ST
27616885000 IDA J RYAN	481 N JEFFERSON ST	RICHLAND CENTER WI 53581	481 N JEFFERSON ST
27616804100 JASON L EDWARDS & JENNY S EDWARDS	29774 WHISPERING PINES RD	LONE ROCK WI 53556	630 N JEFFERSON ST
27616775100 JESSE H BURKUM	593 NORTH MAIN ST	RICHLAND CENTER WI 53581	593 N MAIN ST
27616861200 JOHN YOOSE	341 W SECOND ST	RICHLAND CENTER WI 53581	341 W SECOND ST
27616803000 JOSEPH E HASSELL	640 N JEFFERSON ST	RICHLAND CENTER WI 53581	640 N JEFFERSON ST
27616814100 KAPP LLC	24802 HOPE LANE	RICHLAND CENTER WI 53581	512 N JEFFERSON ST
27616788200 KENDA MCCONKEY	777 S JAMES ST	RICHLAND CENTER WI 53581	284 W THIRD ST
27616865200 KIMBERLY A GANDER & ALEXANDER J ZEMAN	541 S JAMES ST	RICHLAND CENTER WI 53581	391 W SECOND ST
27616811100 KIRK R NEVEL	21495 TURNER LN	RICHLAND CENTER WI 53581	309 W THIRD ST
27616787000 KLK PROPERTIES LLC	1960 ALLISON PARK DR	RICHLAND CENTER WI 53581	647 N JEFFERSON ST
27616804300 LAVON & HILDA HICKS	344 W 3RD ST	RICHLAND CENTER WI 53581	344 W THIRD ST
27616765100 LUISA GREIMEL	695 N MAIN ST	RICHLAND CENTER WI 53581	167 W FOURTH ST
27616784000 LYLE D & SUE ANN CARLEY	561 PLEASANT VIEW CT	RICHLAND CENTER WI 53581	608 N MAIN ST
27616812000 MARILYN J MILLER PECKHAM	675 SUNSET LANE	RICHLAND CENTER WI 53581	566 N JEFFERSON ST
27616777000 MAX TRUST GUNDLACH IV & TINA TRUST K GUNDLACH	755 S LEONA AVE	RICHLAND CENTER WI 53581	541 N MAIN ST
27616768100 MEJ ENTERPRISES LLC	W304 \$8030 OAKRIDGE DR	MUKWONAGO WI 53149	184 W THIRD ST
27616766100 NEIL WILMOT & NETTIE WILMOT	671 N MAIN ST	RICHLAND CENTER WI 53581	671 N MAIN ST

27616788100 PAULA J MORHARDT	270 W THIRD ST	RICHLAND CENTER WI 53581	270 W THIRD ST
27616865100 RANDALL H & SHARI D HORNER	367 W 2ND ST	RICHLAND CENTER WI 53581	367 W SECOND ST
27616775200 RICHARD J BINGHAM	583 N MAIN ST	RICHLAND CENTER WI 53581	583 N MAIN ST
27616771000 RICHLAND HOMES LLC	191 N SHELDON ST	RICHLAND CENTER WI 53581	588 N CENTRAL AVE
27616901000 ROBERT P & MAUREEN A SMITH	480 N CENTRAL AVE	RICHLAND CENTER WI 53581	480 N CENTRAL AVE
27616818000 RUSSEL B BROWN	386 W SECOND ST	RICHLAND CENTER WI 53581	386 W SECOND ST
27616790000 SCHOOL DISTRICT #2	1996 US HWY 14	RICHLAND CENTER WI 53581	586 N MAIN ST
27616881100 SERVICE SOLUTIONS UNLIMITED LLC	324 W MAPLE ST	VIROQUA WI 54665	494 N MAIN ST
27616801300 TERRY & REBECCA CARTER	25420 CARTER LN	RICHLAND CENTER WI 53581	337 W FOURTH ST
27616762000 THOMAS LAWRENCE & PAM TALIAFERRO	668 N CENTRAL AVE	RICHLAND CENTER WI 53581	668 N CENTRAL AVE
27616764000 THOMAS J MCCARTHY	484 N CHURCH ST	RICHLAND CENTER WI 53581	636 N CENTRAL AVE
27616763000 TODD & BARBARA OSTRANDER	650 N CENTRAL AVE	RICHLAND CENTER WI 53581	650 N CENTRAL AVE
27616782000 TONYA J CARLEY	648 N MAIN ST	RICHLAND CENTER WI 53581	648 N MAIN ST
27616804200 ZACHARY L SHERMAN	320 W THIRD ST	RICHLAND CENTER WI 53581	320 W THIRD ST
ROW			

CITY OF RICHLAND CENTER APPLICATION FOR REZONING (Amandment of the

CITY OF RICHLAND CENTER APPLICATION FOR REZONING (Amendment of the zoning map)
Name(s) of property owner(s) of the property for which rezoning is requested: Cary K Norman Lori A. Norman
2. Contact mailing address for Owners: 20279 Hwy SR, Richard Center Contact phone number for Owners: (608) 604-1871 Contact email for Owners (optional): Chorman 1953 a gmail. Com 3. Property address to rezone: 586 N, Main, Richard Center, WI
Tax Parcel Number: 4. Property is located in: City of Richland Center E.T.Zone 5. Rezone from
 6. Attach a plat map, drawn to scale, showing: a. The boundaries (lot lines) of the subject property b. The location of all buildings and other improvements on the subject property 7. Submit a list the names and mailing addresses of all owners of real estate within 200 feet of all
boundaries of the subject property. 3. Attach a copy of a deed or similar document showing full legal description of the subject property. NOTE: A TAX BILL DESCRIPTION IS NOT SUFFICIENT
O. Complete and attach the "Reason for Request and Adjoining property Listing" form. NOTE: You may be required, either at the time of application or at any time prior to final determination, of furnish additional data in regard to this application to enable the zoning authorities to evaluate this pplication. Failure to provide the requested data is grounds for summary denial of the application.
Date of Application: November 22, 2023 ignatures of all owners of the property:
Loui d. Horman

Page 2

CITY OF RICHLAND CENTER

REASON FOR REQUEST & ADJOINING PROPERTY LISTING FORM
DESCRIPTION OF USE OF PROPERTY IF REZONED: EXSTING- 15 ONS SCHOOL
POST OFFICE USE (GAERNMENTAL USE)
DAY CARE
APALTMENTS (142 BEDROOM)
MEDICAL OFFICES
Professione OFILES
COMMUNITY BASED RESIDENTIFIC FACILITY
HEACTH & RECREATION FACILITY
Commercial Kitcher
STONAGE
LISTING OF NAMES AND MAILING ADDRESSES OF ALL OWNERS OF REAL ESTATE WITHIN 200 FEET OF AFFECTED PROPERTY:
TOTAL TROUBLET.

ATTACH AND SUMBIT THIS FORM WITH YOUR REQUEST FOR REZONING, AND PLOT PLAN AS REQUESTED ON PAGE ONE. ALSO ATTACH ANY OTHER INFORMATION THAT YOU MAY FEEL IS PERTINENT TO YOUR REQUEST TO REZONE.

Application is made by: Property Owner City Council Planning Commission
CITY ACTION:
1. Date received by Zoning Admin City Clerk 1/1/2/2023
Remarks:
2. Referred to Planning Commission 11/29/2023 4 12/27/2023
Written report to Council due on or before (60 days)
3. Public hearing for City Council date 1/2/2024,
4. Class II Notice printed in Official Newspaper 12/11/23 & 12/21/23
5. Date notice send to adjacent property owners 12/20/23
6. Action by City Council
Date of action by City Council ————————————————————————————————————

PEUSED: 2/2024 - 8, H.

P.C. 2/20/2024 2/8/24

NOTICED IN PAPER: 2/15/24

C.C. MARCH 5, 2024

1

11/1/23, 12:22

City of Richland Center Staff Report

Rezoning Petition 01-2024

Rezone: From R 3/4 Residential to R-5 Residential

Meetings:

Planning Commission – February 28, 2024 – 5:30 PM Common Council Meeting – March 5, 2024 – 6:00 PM

Applicant:

Cary Norman
On behalf of the Richland School District
School District No. 2
Parcel ID: 276-1679-0000
586 N. Main Street

Zoning District:

R 3/4 - Residential (Rezone to R-5 Residential)

Request: Convert the old Jefferson School into a multi-use facility. This may include: dwelling units, day care facilities, governmental offices, professional offices, medical offices, community based residential facilities, health & recreation facilities, commercial kitchen and storage facilities.

Ordinance Language:

Chapter 400 – The provisions of the Richland Center City Zoning Ordinance shall be held to the minimum requirements adopted to promote the health, morals, comfort, prosperity and general welfare of the City of Richland Center, Wisconsin.

The Zoning Ordinance is adopted for the purpose of:

- Dividing the City into zones and districts, and restricting and regulating therein the location, construction, reconstruction, alteration, and use of structures and land.
- Promoting orderly development of residential, business, industrial, recreational, and public areas.
- Providing adequate light, air, and convenience of access to property.
- Limiting congestion in the public rights-of-way.
- Preventing overcrowding of land and undue concentration of structures by regulating the
 use of land and buildings and the bulk of buildings in relation to the land and buildings
 surrounding them.
- Providing for the compatibility of different land uses and the most appropriate use of land throughout the City.

R-5 – Multi-Family Residential:

Permitted Uses:

- Single Family
- Multi-Family
- Duplex dwellings
- Condominimums
- Public parks and playgrounds
- Home occupations
- Boarding House
- Family day care home
- Bed and Breakfast
- Student Dormitory

R 3/4 - Residential:

Permitted Uses:

- Single Family dwellings
- Duplex dwellings
- Small multi-family residences containing 3 or 4 dwelling units
- Condominiums
- Public parks and playgrounds
- Home occupations
- Boarding house
- Family day care homes
- Bed and breakfast

Comprehensive Plan:

<u>Land Use Goal</u> – Land use policies and zoning that maximize the available opportunities and encourages residential, commercial, and industrial development.

<u>Land Use Goal</u> – Follow the Future Land Use identified within the Comprehensive Plan to inform any future zoning and land use decisions.

<u>Land Use Strategy 1</u> – Maximize the current opportunities.

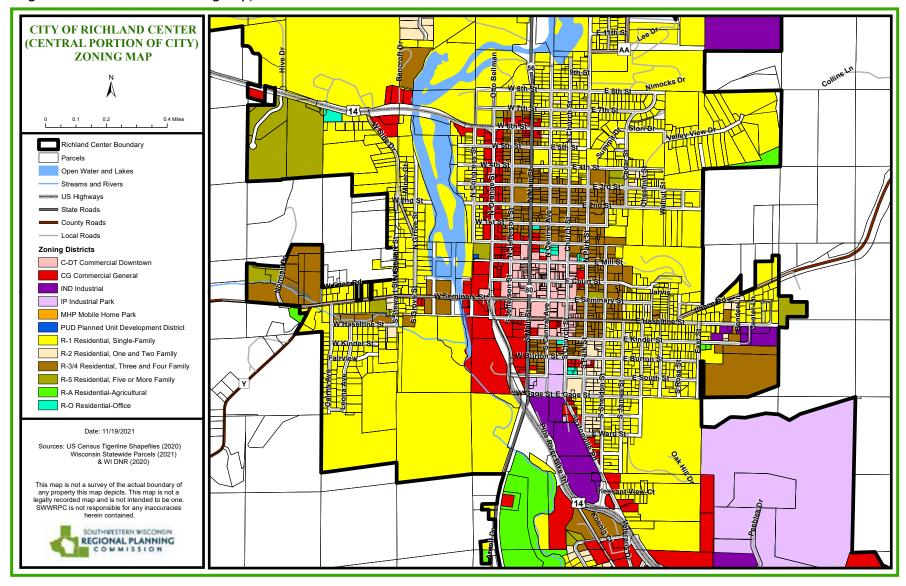
<u>Action</u>: - Consider "up-zoning" single family neighborhoods. Prioritize those areas that currently have vacant lots to encourage multi-family investment.

The Future Land Use Map identifies the subject property as **R 3/4 - Residential**.

Criteria:

- Is the project consistent with the Comprehensive Plan?
- Is the project compatible with the existing or allowable uses of adjacent properties?
- Can the request demonstrate adequate public facilities, including roads and drainage, and utilities?
- Can the request demonstrate adequate provisions for maintenance of the use?
- Will the request minimize adverse effects on the natural environment?
- The request will not create undue traffic congestion.
- The request will not adversely affect the public health, safety, and welfare.

Figure 12: Richland Center Zoning Map, 2022



CITY OF RICHLAND CENTER AGENDA ITEM DATA SHEET FOR CITY PLANNING COMMISSION

Agenda Item: Presentation by MSA Engineering and discussion on the HWY 14 Traffic Study – Starlite Lane to

Hwy 58 (Eric Frailing)

Meeting Date: 1/10/2024

Requested by: Jasen Glasbrenner - Economic Development Director

Agenda Item Prepared by: Same

Background:

• The City Council authorized this traffic study at their 9/5/2023 meeting.

- The purpose of the study was to gather data on current traffic patterns, assess current access points along HWY 14, and assist the City in understanding any improvements that may need to be considered in their short, mid, and long range planning.
- The City Council received a brief overview of the preliminary findings at their December 5th, 2023 meeting.

Staff Recommendation:

Financial Impact:

N/A

Funding Source:

N/A

Requested Action:

Motion to accept the Traffic Study with requested edits.

Attachments:

• US 14 Traffic Study – by MSA Engineering

CITY OF RICHLAND CENTER, WISCONSIN US 14 Traffic Study











US 14 Traffic Study

City of Richland Center Richland County, Wisconsin November 2023



Prepared by:

MSA Professional Services, Inc. 1702 Pankratz Street Madison, WI 53704 Phone: +1 (608) 242-7779 www.msa-ps.com

Project No. 00013080

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US 14 Traffic Study City of Richland Center

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CHAPTER 1 – INTRODUCTION & BACKGROUND

1.1 Introduction

The city of Richland Center (City) contracted with MSA Professional Services, Inc. (MSA) to review access, operations, safety, and future development prospects along US 14, from approximately Peebles Drive to WIS 58. The City requested specific operational and safety focus on the portion of US 14 from Starlight Lane to Jelland Drive, with special attention to the intersections of US 14 with:

- 1. Starlight Lane
- 2. County O
- 3. Pleasant Valley Drive
- 4. Jelland Drive

Interest was also projected to the area surrounding the proposed new hospital development, southwest of the Jelland Drive intersection. As discussed in more detail later in this report, MSA coordinated with the hospital project's stakeholders for the latest development information to be included as part of the corridor study.

The following report summarizes the findings and recommendations derived from a review of safety, operation, and development data, providing a summary of overall next steps to be used as guidance as development occurs along the corridor.

1.2 BACKGROUND & EXISTING CONDITIONS

The focus of the US 14 corridor study is approximately 1.1-miles long, from the intersection with Starlight Lane to the intersection with Jelland Drive. The corridor is constrained by rolling terrain north of US 14 and the Pine River Trail south of US 14. Connectivity to points south of US 14 is limited to County O; roadways north of US 14 within the study area do not have any outlets to other regional roadways due to the terrain.

As noted above, four intersections with public roadways are contained within the study corridor. Of those all but the County O intersection are side-street stop controlled; the County O intersection is controlled by a traffic signal (the northbound right turn bypass lane is controlled by a stop sign). Noteworthy is that the northbound approach at the Starlight Lane and Jelland Drive intersections and the southbound approach at the County O intersection are private driveways.

The entire study corridor is divided and four-lanes wide. West of County O, US 14 is separated by a two-way left turn lane (TWLTL) with a posted speed limit of 40 mph. East of County O, a raised median separates the east and westbound lanes. East of Pleasant Valley Drive, US 14 has a posted speed limit of 55 mph. This is summarized in Figure 1-1.

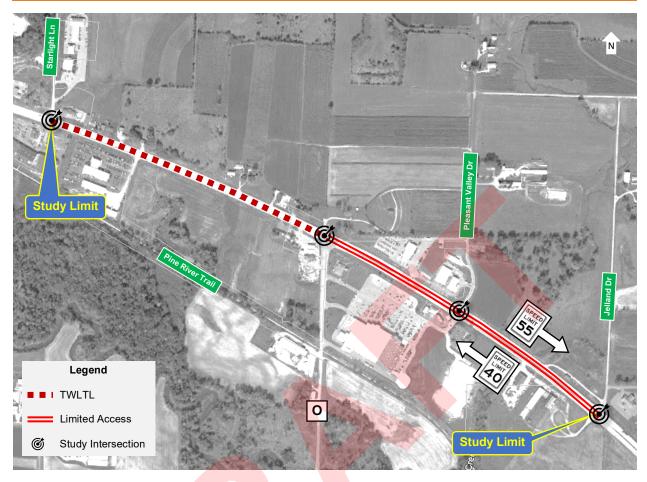


Figure 1-1, US 14 Study Limits and Characteristics

Exclusive left turn lanes are provided for the intersections with public roadways within the study corridor. With the exception of the Ford dealership driveway (between County O and Pleasant Valley Drive), full access is not provided to private developments within the raised median segment of the corridor.

Multimodal facilities, either sidewalks or shared-use paths are not present along US 14 within the study corridor. Topography or drainage facilities limit available space for off-roadway accommodations. Paved shoulders wide enough for bicycle use are present in segments along the corridor, but are not continuous, disappearing when exclusive right turn lanes are present and or curb and gutter. A review of the Richland County Bicycle Map (courtesy of the Wisconsin Department of Transportation (WisDOT)) reveals the segment is generally not advised for regular bicycle use due to the high motor vehicle volumes. However, the Pine River Trail roughly parallels the corridor several hundred feet south of US 14. This trail is open to pedestrians, bicycles, and snowmobiling activities between the city of Richland Center and the village of Lone Rock.

Within the study area, street lighting is generally limited to public intersections only. The County O intersection has the most substantial lighting, with light fixtures on all but the southbound approach. Pleasant Valley Drive has a single fixture on the southeast corner. A private fixture is

on the northbound approach to the Starlight Lane intersection, and no lighting is present at the Jelland Drive intersection.

1.2.1 SAFETY ANALYSIS

A review of available reported crashes for the period of January 2018 through December 2022 was completed. Over that period, the study corridor experienced:

- 42 total crashes
 - o 40 mph segment
 - A corridor crash rate of 270.32¹ (the statewide average is 429.44¹ for a similar corridor)
 - A corridor injury crash rate of 67.58¹ (the statewide average is 55.89¹ for a similar corridor)*
 - * The injury crash rate is greater than the statewide average for a similar corridor; however, the threshold for considering mitigation is 75.32¹.
 - o 55 mph segment
 - A corridor crash rate of 19.52¹ (the statewide average is 199.07¹ for a similar corridor)
 - A corridor injury crash rate of 9.76¹ (the statewide average is 42.82¹ for a similar corridor)
- No fatalities were recorded during the period
- The majority of crashes were of property damage only severity (non-injury) and tended to be clustered near public intersections
- Crashes not near intersections tended to be sideswipe or single-vehicle crash events
- The majority of crashes occurred during daylight hours and weather was generally not considered to be a factor
- No crashes were reported to have involved pedestrians or bicyclists

An overview of corridor crash locations is provided in Exhibit 1-1. Table 1-1 provides a summary of crash events that occurred at the study intersections. Exhibits 1-2 though 1-5 detail the approximate crash location, injury severity, and weather and roadway conditions at the time of the event.

Table 1-1, Summary of Intersection Crash Data

			Crash Severity				Crash Type							
Intersection	Crash Rate ¹	Total Crashes	Fatal	⋖	a	ပ	PDO	Angle	Head-On	Rear- End	Backing	Sideswipe	Single Vehicle	
Starlight Ln	0.41	9	0	1	2	1	5	1	0	0	0	3	5	

¹ Crashes per 100 million vehicle miles traveled

Project No. 00013080

			Crash Severity						Crash Type							
Intersection	Crash Rate ¹	Total Crashes	Fatal	⋖	a	ပ	PDO	Angle	Head-On	Rear- End	Backing	Sideswipe	Single Vehicle			
County O	0.53	11	0	0	0	3	8	3	0	5	1	1	1			
Pleasant Valley Dr	0.50	9	0	1	2	2	4	7	0	1	0	0	1			
Richardson St	0.07	1	0	0	0	0	1	0	0	0	0	1	0			

At the study intersections, the most common crash type was angle, with turning vehicles at the Pleasant Valley Drive intersection having the largest number of occurrences. While there is a slight horizontal curve east of the intersection, the grade is relatively flat with few sight obstructions. Available crash data reported "Looked But Did Not See" and "No Contributing Action" as the contributing motorists' error. This could be cause by momentary driver inattention or temporary vision impairment caused by features of the motor vehicle, such as the A or B pillars.

The second-most prevalent crash type is a tie between rear-end and single vehicle. The most significant number of rear-end crashes occurred at the County O intersection. This can be a common occurrence at signalized intersections like County O when signals are not visible enough for the motorist or signal timing adjustments are necessary. As discussed later in this report, WisDOT will be making improvements to the traffic signals at this location, currently programmed for 2026. Single vehicle crashes are more difficult to prevent, as they can be caused by driver inattention, mechanical failure, or driver impairment. No clear preventable patterns were observed for this crash type.

Additional crash details are provided in Appendix A.

1.2.2 Previous Corridor Studies

Two studies related to the corridor were completed by WisDOT in 2008 and 2009. One study (2008) focused on the US 14 intersections with Peebles Drive, Starlight Drive, and County O, within the city of Richland Center. The other study (2009) was a comprehensive access management study, which encompassed US 14 from WIS 80 in Richland Center to WIS 78 in Mazomanie.

The 2008 study which focused on the three City intersections reviewed traffic signal warrants for the Peebles Drive and Starlight intersections with US 14 using 2008 and projected 2032 volumes. Neither intersection accounted for substantial additional development adjacent to the intersections and considered background highway traffic only. Signal warrants were not projected to be met in either case.

An operational comparison to roundabouts was also completed utilizing *Highway Capacity Manual (HCM)* methodologies. This type of analysis assigns a level of service (LOS) to each movement. LOS is a quantitative measure that refers to the overall quality of flow at an intersection

ranging from very good, LOS "A," to very poor, LOS "F". The delay is measured in seconds per vehicle, which can be used to determine the level of service for the intersection. Table 1-2 represents the delay criteria used for determining the LOS at an intersection.

Table 1-2, Highway Capacity Manual Level of Service

	LOS	Unsignalized Average Control Delay (seconds/vehicle)	Signalized Average Control Delay (seconds/vehicle)	Delay Type
Α	"Best"	0 – 10	0 – 10	
В		>10 – 15	>10 – 20	Short
С		>15 – 25	>20 – 35	
D	Improvement Threshold	>25 – 35	>35 - 55	Moderate
Е		>35 – 50	>55 – 80	
F	"Worst"	>50	>80	Long

The report projected LOS A operations when roundabouts were used, versus LOS C when traffic signals were used.

The 2009 study was a more comprehensive access management and corridor operational needs study of the approximately 37-mile corridor of US 14. The study noted the general lack of multimodal accommodations along US 14, but references the presence of the Pine River Trail. Two pedestrian crossing facilities are discussed (Bohmann Drive and Sextonville Road), but neither fall within the study limits of the current MSA study.

Overall references to the current MSA study corridor are limited in the 2009 report. It is worth noting that the 2009 study projected background traffic growth rates of 1.1 – 1.5% per year. The report also indicated a crash rate of 1.69 at the County O intersection. This rate has dropped to 0.53 as of the latest crash data.

From an operations perspective, the 2009 study does not anticipate unacceptable operations (below LOS D) at the County O intersection that cannot be resolved by timing/signal phasing adjustments. It also indicated that the *HCM*-based analyses tend to be more conservative, as they assume maximum signal cycles every time, when the traffic signals are fully actuated and respond to varying traffic demands. It also mentioned that the few signalized intersections are not coordinated together.

One of the other goals of the comprehensive study was to highlight the importance of access consolidation when possible. Any new access requests would need to meet WisDOT spacing requirements at a minimum. Overall, the goal is to reduce the number of direct access points to US 14 as practical, funneling traffic to public intersections via shared driveways and frontage/backage roads instead of direct individual private driveways. The motivation behind the policy is that every access point creates several locations where conflicting traffic crosses paths (conflict points). The greater the number of conflict points results in an increased risk of traffic crashes. The closer access points are placed, the risk for crashes grows larger yet. Subsequently, as speed increases, the risk of more severe injury crashes increases as well.

With this goal in mind, WisDOT would like to reduce the number of direct access points to US 14 as allowed by state law. Any proposed new accesses would need to be approved. Existing accesses would be allowed to remain, but consolidation between properties or migration to new frontage/backage roads would be preferable when the opportunity presents itself or the existing access becomes a significant safety hazard.

WisDOT-provided corridor study information is included in Appendix B

1.2.3 PLANNED CORRIDOR IMPROVEMENTS

WisDOT is planning improvements for US 14, from Bohmann Drive to County O to occur in 2026. Current plans include replacement of the existing concrete pavement, updated curb ramps, replacement of the traffic signals at the Bohmann Drive and County O intersections with US 14, modifications to the TWLTLs at Peebles Drive and Starlight Drive, in addition to spot guardrail replacement.

The updates to the traffic signals are expected to address some of the crash patterns discussed earlier in this report. No capacity or additional turn lane modifications are included as part of the planned WisDOT project. Proposed WisDOT improvements are included in Appendix B.

1.3 TRAFFIC FORECASTS

The 2026 WisDOT US 14 corridor project plans utilized a projected growth rate of 0.65%. WisDOT's rate from that project was reused for the purpose of calculating background traffic growth for this corridor study. Note that this latest growth rate is significantly lower than that used in the 2009 comprehensive study. This coincides with the overall decreasing trend noted from an annual average daily traffic (AADT) count location located within the study corridor, as shown in Figure 1-2.

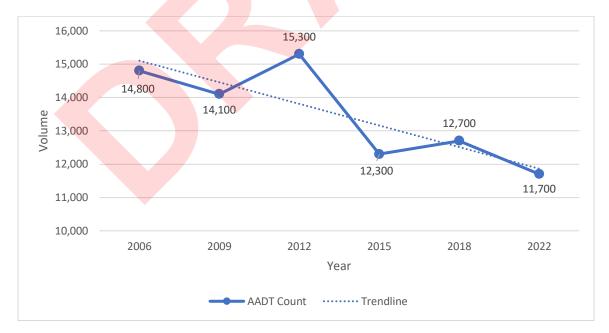


Figure 1-2, US 14 AADT

1.3.1 BACKGROUND TRAFFIC VOLUMES & OPERATIONS

Peak hour turn movement count data was collected at the study intersections on Thursday September 21 and Saturday September 23, 2023. A summary of this data is shown in Exhibit 1-6. Full traffic count data is included in Appendix C.

The 0.65% growth rate previously described, was applied linearly to the traffic counts collected in 2023, in order to forecast corridor background traffic growth for the 2024 base and 2044 horizon years. A summary of these volumes is shown in Exhibit 1-7 and 1-8 respectively.

The calculated 2024 and 2044 volumes were used to complete an operational and capacity analysis for the study intersections using Synchro 11, utilizing *HCM* 6th Edition methodologies and WisDOT adjustments for the forecasted 2024 base and 2044 background conditions. Results of these analyses are shown in Table 1-3 and Table 1-4 respectively.

Table 1-3, 2024 Expected Background Traffic Intersection Approach Operations

	Intersection	USH 14 at Starlight Ln				USH 14 at CTH O				USH 14 at Pleasant Valley Dr				USH 14 at Jelland Dr			
	Control Type		TWSC			Signal			TWSC				TWSC				
Peak	Approach	$_{\rm EB}$ $ ightarrow$	WB ←	NB ↑	SB ↓	$_{\rm EB}$ $ ightarrow$	$WB \leftarrow$	NB ↑	SB ↓	$EB \rightarrow$	WB ←	NB ↑	SB ↓	$_{\rm EB}$ \rightarrow	WB ←	NB ↑	SB ↓
AM	LOS	Α	Α	В	В	Α	Α	В	Α	Α	Α	В	В	Α	Α	Α	В
AlVI	Delay (s)	0.2	0.1	13.0	12.4	9.2	5.3	14.4		0.3	1.2	12.9	10.1	0.0	0.0		10.9
PM	LOS	Α	Α	В	С	В	Α	В	Α	Α	Α	С	В	Α	Α	Α	В
PIVI	Delay (s)	0.2	0.2	14.0	15.0	10.7	6.2	14.3	-	0.4	1.5	19.4	14.7	0.2	0.0		13.0
SAT	LOS	Α	Α	В	В	В	A	В	Α	Α	Α	С	С	Α	Α	Α	В
SAI	Delay (s)	0.4	0.2	13.8	13.1	11.0	6.3	14.5		0.4	1.4	20.7	19.2	0.1	0.0		10.4

LOS based on HCM 6th Edition thresholds

TWSC = Two-way stop control

Table 1-4, 2024 Expected Background Traffic Intersection Approach Operations

	Intersection USH 14 at Starlight Ln				USH 14 at CTH O				USH 14 at Pleasant Valley Dr			USH 14 at Jelland Dr					
	Control Type	TWSC				Signal				TWSC			TWSC				
Peak	Approach	$EB \rightarrow$	$WB \leftarrow$	NB ↑	SB ↓	$EB \rightarrow$	$WB \leftarrow$	NB ↑	SB \downarrow	$_{\rm EB}$ \rightarrow	$WB \leftarrow$	NB ↑	SB ↓	$EB \rightarrow$	$WB \leftarrow$	NB ↑	SB ↓
AM	LOS	Α	A	В	В	Α	Α	В	Α	Α	Α	В	В	Α	Α	Α	В
	Delay (s)	0.2	0.1	13.7	13.0	9.7	5.5	14.4		0.3	1.2	14.2	10.3	0.0	0.0		11.4
PM	LOS	A	Α	С	С	В	Α	В	Α	Α	Α	D	С	Α	Α	Α	В
	Delay (s)	0.2	0.2	15.1	16.3	11.2	6.4	14.4		0.4	1.6	26.3	16.0	0.2	0.0		13.7
SAT	LOS	Α	Α	В	В	В	Α	В	Α	Α	Α	D	С	Α	Α	Α	В
	Delay (s)	0.4	0.2	14.6	13.7	11.5	6.4	14.8		0.5	1.5	29.7	23.1	0.1	0.0		10.8

LOS based on HCM 6th Edition thresholds

TWSC = Two-way stop control

Operations are expected to remain at acceptable levels (LOS D or better) through the 2044 horizon year without making any capacity/lane or traffic control improvements.

At the request of the City, the funeral home operation on the northeast corner of the Jelland Drive intersection was interviewed regarding highway impacts on their business's operation or other concerns they have with traffic safety at their location. From the discussion with their staff, no significant current concerns were mentioned. Their business typically has approximately one service per week, which generally occurs outside of the US 14 peak travel times. Larger services have resulted in overflow parking along their private access road to the north, but nothing that has

⁻⁻ No volume utilizing the approach during the peak hour results in zero delay

⁻⁻ No volume utilizing the approach during the peak hour results in zero delay

Item 4.

been impacted by the operations of US 14. Any processions typically have an escort, so traffic control is generally not an issue.

Full operational analysis results are provided in Appendix D.

1.4 RECOMMENDATIONS

The corridor should be monitored for safety issues and more substantial crash patterns as development occurs. Similar to the 2009 study, warrants supporting the installation of new traffic signals are not expected to be met. Operational analysis projects that existing stop controls should adequately handle the background traffic growth.

Since visibility of conflicting traffic was cited in several crashes, improved intersection lighting at Starlight Lane, Pleasant Valley Drive, and Jelland Drive should be considered.





- FINALIZED CRASH DATA ONLY
- PRELIMINARY CRASH DATA NOT INCLUDED
- NOT TO SCALE

CORRIDOR CRASH SUMMARY

- SUSPECTED SERIOUS INJURY
- SUSPECTED MINOR INJURY
- POSSIBLE INJURY
- PROPERTY DAMAGE ONLY
- **TOTAL CRASHES**

LEGEND



SUSPECTED SERIOUS INJURY SUSPECTED MINOR INJURY

CRASH DATA PERIOD: JAN 2018 - DEC 2022

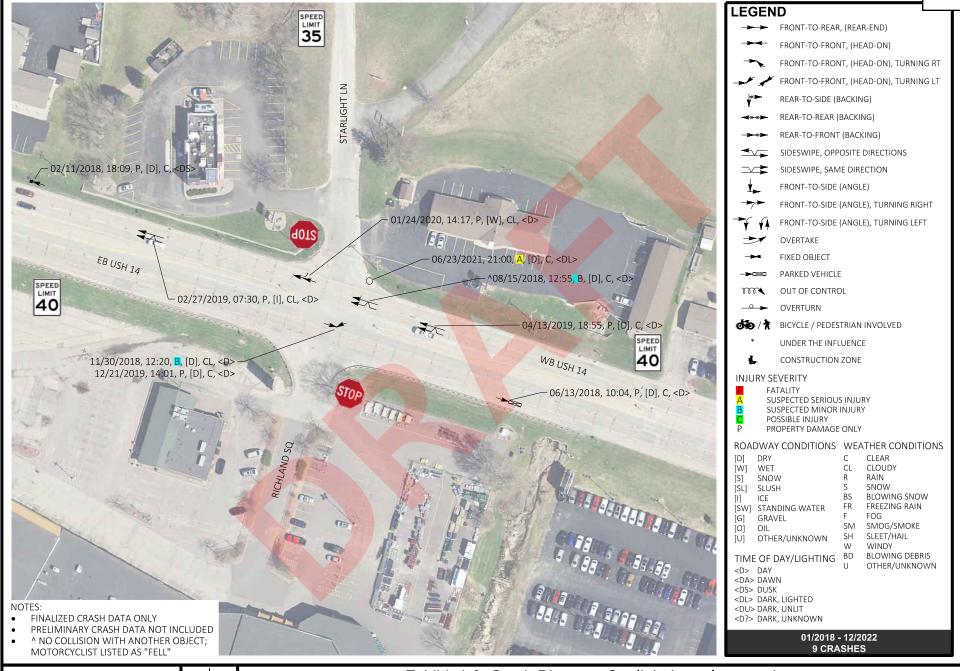
POSSIBLE INJURY PROPERTY DAMAGE ONLY

Exhibit 1-1, Crash Locations, US 14 Study Corridor
US 14 CORRIDOR STUDY

CITY OF RICHLAND CENTER

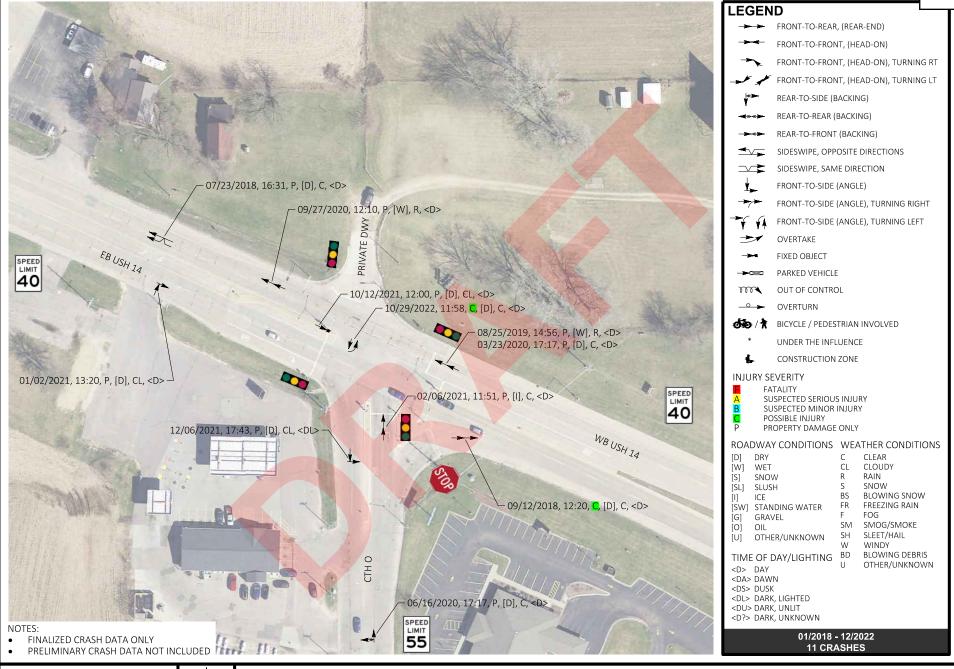






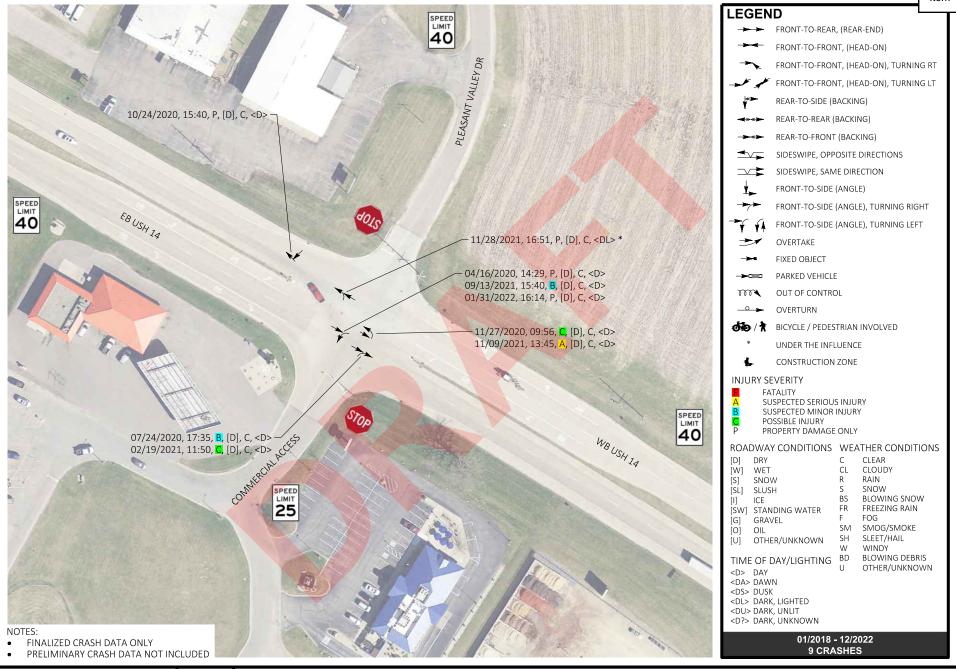






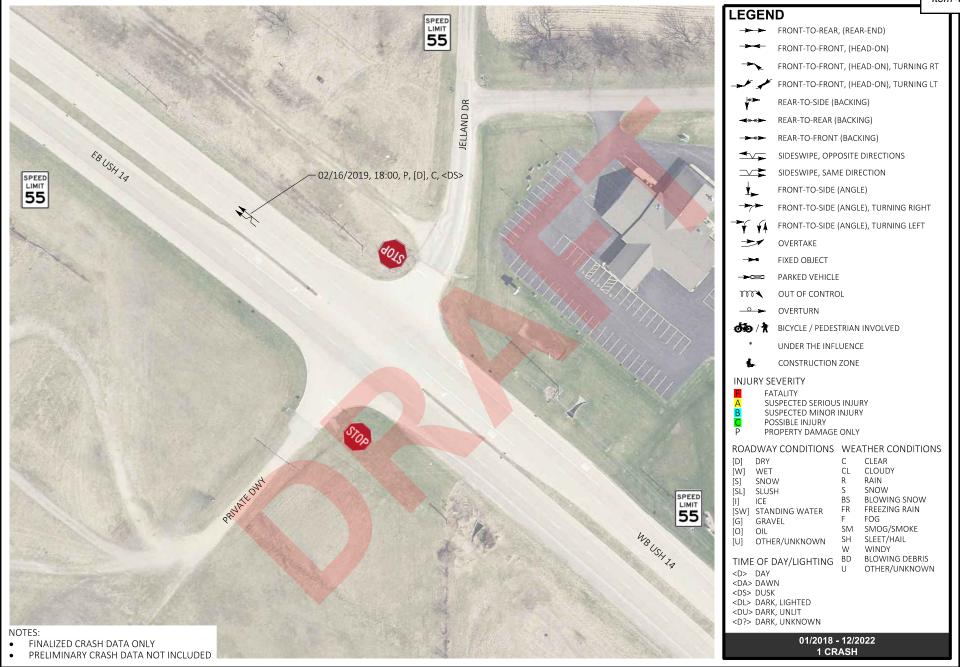
















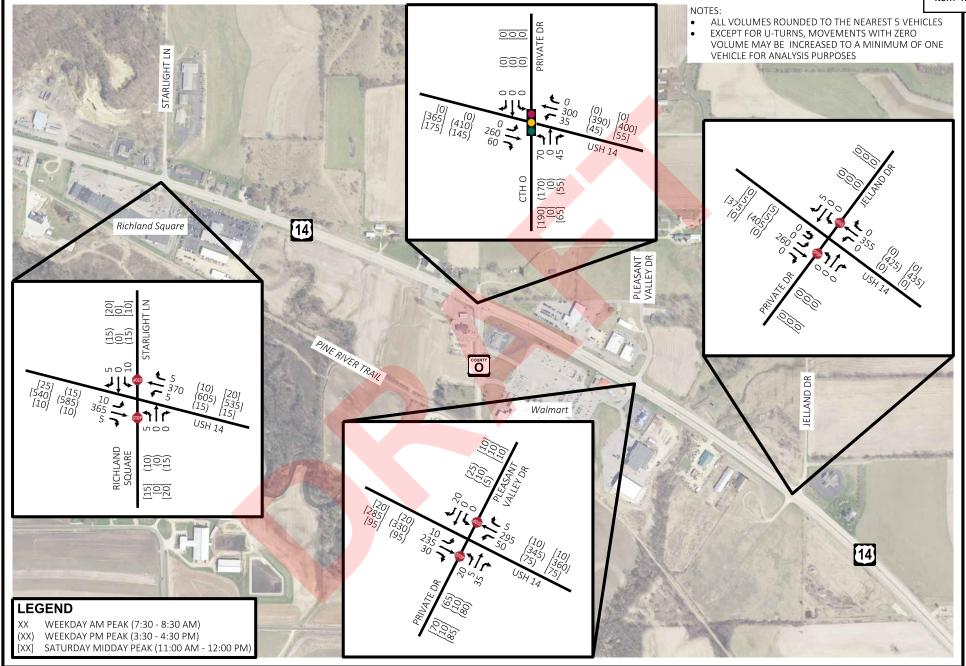






Exhibit 1-6, Traffic Volumes, 2023 Count Data
US 14 CORRIDOR STUDY
CITY OF RICHLAND CENTER

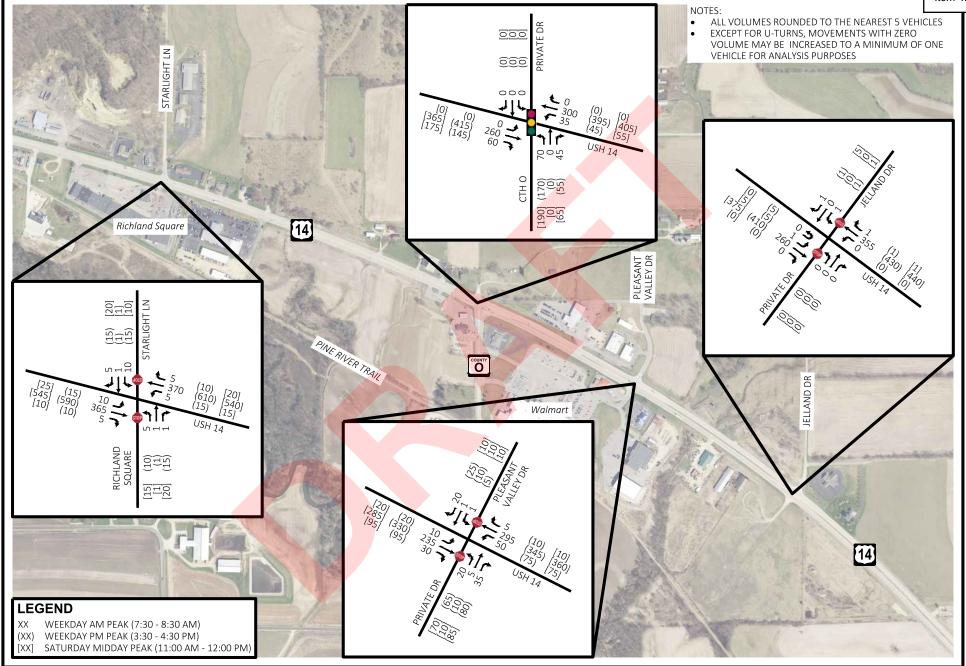






Exhibit 1-7, Traffic Volumes, 2024 Background
US 14 CORRIDOR STUDY
CITY OF RICHLAND CENTER

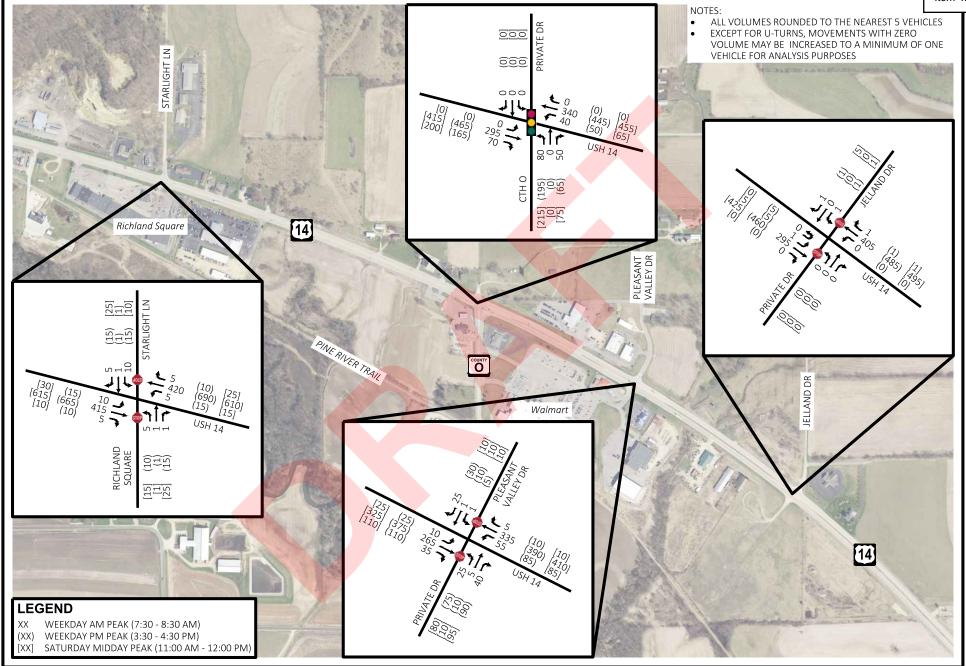






Exhibit 1-8, Traffic Volumes, 2044 Background
US 14 CORRIDOR STUDY
CITY OF RICHLAND CENTER



CHAPTER 2 – CORRIDOR DEVELOPMENT

2.1 NEW HOSPITAL DEVELOPMENT

As noted earlier in this report, a new hospital is planned south of US 14 at Jelland Drive. The facility is expected to break ground in 2024. A base analysis year of 2024 was selected based on initial construction information; however, such timelines commonly fluctuate. Given the less than 1% background growth rate, the impact of sliding the schedule a few years will be minimal from a traffic volume calculation perspective, due to rounding that is included as part of the forecasting calculations.

From data provided by the developer, the proposed new hospital is expected to be 145,000-square-feet, with approximately 21 inpatient beds, an emergency department, and an urgent care clinic. The facility is also projected to include lab and imaging services, outpatient rehab, primary and specialty clinic space, a UW Outreach clinic, and a small retail pharmacy.

A separate WisDOT-based Traffic Impact Analysis (TIA) is currently being completed by KL Engineering, for the hospital site. The TIA was not far enough along for reuse of their study's values; therefore, traffic impacts were calculated independently as part of this corridor study. Based on a review of prior work, methodologies should be similar (industry standard-based) and should produce similar results.

2.1.1 HOSPITAL TRIP GENERATION

Based on the supplied gross floor area, the *Institute of Transportation Engineers (ITE) Trip Generation Manual*, 11th Edition was utilized to calculate the number of expected trips generated by the new hospital development for the weekday AM and PM, and Saturday peak hours. The results of these calculations is shown in Table 2-1.

Table 2-1, Hospital Development Trip Generation

		Total Trip Generation							
		AM Peak	PM Peak	Saturday					
ITE Land Use	Weekday	Hour	Hour	Peak Hour					
Hospital Parcel 1	1,560	120	125	125					

Full trip generation details are provided in Appendix E.

2.1.2 TRAFFIC OPERATIONAL ANALYSIS

Count volumes shown in Exhibit 1-6 were utilized to calculate directional distributions of existing traffic. A summary of the distributions is shown in Exhibit 2-1. Trip generation values shown in Table 2-1 were applied to the distribution rates to estimate the new traffic volumes at the study intersections. The new traffic volumes account for background traffic and new hospital traffic. A summary of these volumes is shown in Exhibit 2-2.

The combined background and development volumes were used to complete an operational and capacity analysis for the study intersections using Synchro 11, utilizing *HCM* 6th Edition methodologies and WisDOT adjustments. Results of these analyses are shown in Table 2-2.

Table 2-2, 2024 Expected Background + Hospital Traffic Intersection Approach Operations

	Intersection	USH 14 at Starlight Ln USH 14 at CTH O				USH 14 at Pleasant Valley Dr				USH 14 at Jelland Dr							
	Control Type		TW	/SC			Sig	nal		TWSC			TWSC				
Peak	Approach	$_{\rm EB}$ \rightarrow	$WB \leftarrow$	NB ↑	SB \downarrow	$EB \rightarrow$	$WB \leftarrow$	NB ↑	SB ↓	$EB \rightarrow$	$WB \leftarrow$	NB ↑	SB \downarrow	$_{\rm EB}$ \rightarrow	$WB \leftarrow $	NB ↑	SB ↓
AM	LOS	Α	Α	В	В	Α	Α	В	Α	Α	Α	В	В	Α	Α	В	В
Alvi	Delay (s)	0.2	0.1	13.5	12.7	9.6	5.4	14.5		0.3	1.1	13.9	10.4	0.0	0.6	11.9	11.4
PM	LOS	Α	Α	В	С	В	Α	В	Α	Α	Α	С	С	Α	Α	В	В
PIVI	Delay (s)	0.2	0.2	14.4	15.5	11.1	6.3	14.4		0.4	1.4	21.5	15.8	0.2	0.4	13.6	13.5
SAT	LOS	Α	Α	В	В	В	Α	В	Α	Α	Α	С	C	Α	Α	В	В
3A1	Delay (s)	0.4	0.2	14.2	13.5	11.2	6.3	14.7		0.4	1.3	23.3	21.2	0.1	0.4	13.6	10.6

LOS based on HCM 6th Edition thresholds

Operations are expected to remain at acceptable levels (LOS D or better) without making any capacity/lane or traffic control improvements.

Full operational analysis results are provided in Appendix D.

2.2 CORRIDOR DEVELOPMENT

As part of the corridor study, the City wished to investigate the possible impacts more extensive residential and commercial development would have on the US 14 corridor and its potential impact on the associated study intersections. Utilizing future land use projections contained in the City's 2022 – 2032 Comprehensive Plan document² and input from City staff, MSA land use planners assembled possible land uses for the development parcels based on the community characteristics and experience from other similar communities. Land uses were tied to options available in the *ITE Trip Generation Manual* so potential traffic impacts could be calculated. Planners also used available wetland delineation map data provided by the Wisconsin Department of Natural Resources (DNR), to assess what parcels may not be developable due to wetland or topographic restrictions. The remaining development area was used to help determine building sizes for the corridor development. A summary of the proposed additional development and land uses is shown in Exhibit 2-3.

Note that the development prospects are conceptual only and are likely to fluctuate with market conditions. As development occurs, there may also be changes to zoning, depending on the future needs of the community which cannot be accurately predicted.

2.2.1 CORRIDOR DEVELOPMENT TRIP GENERATION

Development trip generation is based on land use types and sizes as described previously. Utilizing the *ITE Trip Generation Manual*, 11th Edition and procedures found in WisDOT's Wisconsin Specific Trip Generation Rates – Convenience Store/Gas Station Land Use, trip

https://www.richlandcenterwi.gov/sites/default/files/fileattachments/about richland center/page/2287/202 2-2032 richland center compplan lr.pdf

⁻⁻ No volume utilizing the approach during the peak hour results in zero delay

TWSC = Two-way stop control

²

generation rates were applied for the proposed land uses for weekday AM and PM, and Saturday peak hour periods. A summary of the trip generation calculations is shown in Table 2-3.

Table 2-3, Additional Corridor Development Trip Generation

	Total Trip Generation						
ITE Land Use	Weekday	AM Peak Hour	PM Peak Hour	Saturday Peak Hour			
Supermarket Parcel 2	1,875	45	175	240			
Single-Family Attached Housing Parcel 3	590	40	45	50			
Shopping Plaza (40-150k) Parcel 4	9,135	340	865	895			
Single-Family Attached Housing Parcel 5	780	55	60	60			
Strip Retail Plaza (<40k) Parcel 6	1,890	80	190	230			
Single-Family Detached Housing Parcel 7	1,365	100	135	130			
Convenience Store/Gas Station Parcel 8	3,950	265	285	345			
Shopping Plaza (40-150k) Parcel 9	6,915	260	680	680			
Nursing Home Parcel 10a	635	50	55	55			
Clinic Parcel 10b	1,505	110	150	150			
Medical-Dental Office Building Parcel 10c	900	70	100	75			
Multifamily Housing (Low-Rise) Parcel 11	510	45	50	50			
Multifamily Housing (Low-Rise) Parcel 12	680	50	65	65			
Shopping Plaza (40-150k) Parcel 13	6,710	250	665	655			

Full trip generation details are provided in Appendix E.

Since this is a high-level analysis with conceptual development selections, no linked or pass-by trip modifications were applied. Linked trips occur when patrons visit more than one land use without leaving the overall development site, (e.g., a person refuels their vehicle after having a meal at an adjacent restaurant). Pass-by trips are vehicles that are traveling in one direction, stop at the site, and then continue to their original destination. Application of linked and pass-by trips will likely result in some trip (development traffic) reductions; however, they are too difficult to accurately project at this time, given the speculative nature of the proposed land uses.

High-level discussion has occurred regarding redevelopment of the existing Richland Square development, located across US 14 from Starlight Lane. Preliminary redevelopment thoughts

suggest similar retail and restaurant uses would replace the existing development, with the potential addition of a small hotel. As such, additional traffic was also included in the analysis based on potential redevelopment at the current Richland Square site. The related summary of additional trip generation is shown in Table 2-4.

Table 2-4, Richland Square Redevelopment Trip Generation

		Total Trip Generation						
1751	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	AM Peak	PM Peak	Saturday				
ITE Land Use	Weekday	Hour	Hour	Peak Hour				
Hotel	350	15	5	30				

Additional details on the Richland Square site are discussed in Chapter 3. Full trip generation details are provided in Appendix E.

As shown in Exhibit 2-3, an additional US 14 public roadway connection was indicated as desirable by City staff. This connection is located based on WisDOT access spacing guidelines, approximately 2,000-feet east of Jelland Drive. This new intersection was utilized in development trip distribution calculations, but was not included in operational analysis. If the city would like to pursue the additional intersection along US 14, further coordination with WisDOT would need to be completed, including permitting and intersection control selection.

2.2.2 DEVELOPMENT-BASED OPERATIONAL ANALYSIS

The combined background and development volumes (including the new hospital development) were used to complete an operational and capacity analysis for the study intersections using Synchro 11, utilizing *HCM* 6th *Edition* methodologies and WisDOT adjustments. Results of these analyses are shown in Table 2-5.

Table 2-5, 2044 Expected Background + Development Traffic Intersection Approach Operations

	Intersection	USH 14 at Starlight Ln				USH 14 at CTH O				USH 14 at Pleasant Valley Dr				USH 14 at Jelland Dr			
	Control Type		TW	/SC		Signal				TWSC				TWSC			
Peak	Approach	EB →	$WB \leftarrow$	NB ↑	SB ↓	$EB \rightarrow$	WB ←	NB ↑	SB ↓	$_{\rm EB}$ $ ightarrow$	WB ←	NB ↑	SB ↓	$_{\rm EB}$ \rightarrow	$WB \leftarrow$	NB ↑	SB ↓
AM	LOS	A	Α	С	E	С	В	С	С	Α	Α	F	7	Α	Α	D	F
Alvi	Delay (s)	1.1	0.1	24.9	46.4	27.1	14.7	23.3	26.3	1.0	0.7	53.8	165.1	2.5	0.4	23.8	102.9
PM	LOS	Α	Α	F	F	F	С	С	F	Α	Α	F	F	Α	Α	F	F
FIVI	Delay (s)	2.8	0.2	5.4	2673.7	105.4	20.3	27.5	259.9	1.5	0.8	2676.9	7262.5	3.4	0.2	74.6	1802.3
SAT	LOS	Α	Α	D	F	F	С	С	F	Α	Α	F	Α	Α	Α	F	F
SAI	Delay (s)	3.0	0.2	27.5	2777.1	119.1	23.3	29.2	321.9	2.0	0.8	10750.1	0.0	4.2	0.2	129.8	1927.0

LOS based on HCM 6th Edition thresholds

-- No volume utilizing the approach during the peak hour results in zero delay

TWSC = Two-way stop control

Operations are expected fall below acceptable levels (LOS D or better) without making any capacity/lane or traffic control improvements at all study intersections. With the exception of the County O intersection, unacceptable delays are observed for the side road approaches to US 14. Capacity issues are predicted for the eastbound US 14 approach to County O. This issue is not expected to be mitigated with signal timing adjustments alone. When the southbound approach is upgraded to a full public roadway, the existing split phasing traffic signal operations will need



to be reconfigured. Reassignment of the northbound approach lanes will need to be evaluated to remove the less-efficient split phasing operations.

Full operational analysis results are provided in Appendix D.

2.3 FRONTAGE/BACKAGE ROAD OPTIONS

To coincide with WisDOT access management guides, the potential for frontage or backage road to provide access to individual land uses was investigated within the study corridor. Concept level locations are shown in Exhibit 2-5. The creation of the frontage or backage roads would allow for access consolidation along US 14 as development occurs. This would increase safety as the potential for high-speed collisions to be reduced as private access would be relocated to the lower-speed facilities. The addition of the frontage/backage roads would also promote more efficient through travel along the corridor by reducing the amount of traffic slowing to negotiate access points between the public roadways.

Substantial existing development, the location of the Pine River Trail, and potential wetlands limit the options for new frontage or backage roads from being implemented west of Jelland Drive. The new hospital development south of US 14 at Jelland Drive provides an opportunity to construct a frontage road that could create a cul de sac access on the east side of The Homesteader's Store property, and set up for a continuation southeastward.

On the north side of US 14, topographical constraints prohibit the placement of a frontage road west of County O. Any connectivity would be best located on the north side of any new development as an extension of Kintz Road (item "A" in Exhibit 2-5).

The southbound approach to the County O intersection with US 14 could be converted into a backage road between the existing outdoor theater and car dealership, connecting to Pleasant Valley Drive (item "B" in Exhibit 2-5). Between Pleasant Valley Drive and Jelland Drive, a frontage or a backage road could be possible. A frontage road connection (item "C" in Exhibit 2-5) would need to be offset from US 14 based on WisDOT queue sizing requirements, which vary based on the amount of traffic expected. Ideally, its connection would be directly across from another roadway or driveway to minimize the number of conflict points. Alternatively, a backage roadway could be considered (item "D" in Exhibit 2-5), as an extension of the backage roadway to the west and separation between proposed land uses. The frontage road alternative would likely encounter wetland impacts which may not be able to be mitigated. Additional study would be necessary to confirm.

A backage road would continue southeastward, generally providing separation between proposed land uses, and ultimately connecting to a new proposed public intersection with US 14, east of Jelland Drive (item "E" in Exhibit 2-5). South of US 14, the roadway could connect with the frontage road included in the hospital site plan (item "F" in Exhibit 2-5). Further connectivity in the direction of WIS 58 would require additional study, considering the rolling topography and desirable alternative uses for the land. Development this far east of Richland Center exceeds the land use planning contained in the 2023 – 2033 Comprehensive Plan document and likely the 2044 horizon year contained in this study.

As the frontage/backage roads are constructed, existing US 14 access would be relocated to the new local system. New intersections would be required with the frontage/backage roads as they

intersect Pleasant Valley Drive or Jelland Drive. Additional study would be needed to determine the appropriate traffic control and geometric configuration of the new intersections.

2.4 RECOMMENDATIONS

The results of the hospital TIA and feedback from WisDOT will determine what improvements, if any, will be required for the Jelland Drive intersection. Based on the preliminary operational analyses contained in this report, a change in traffic control is not expected. Extension of the exclusive westbound left turn lane and the installation of an exclusive eastbound right turn lane are possible.

Further corridor development, as conceptually envisioned through 2044 indicate that improvements will be necessary at all four study intersections at some point through the period if development assumptions come to fruition. Given the very speculative nature of the corridor development, exact impacts are not able to be determined at this time. Trip generation calculations were intended to err on the higher side; however, actual trip generation may change when formal development plans are brought forward. Any intersection modifications should be based on formal development plans to avoid unnecessary costs associated with overbuilding improvements. Based on a high-level review, roundabouts or traffic signals (pending signal warrants being met) could be considered for any of the study locations.

Traffic signals, if properly coordinated, have the opportunity to create efficient motorized movement through the corridor. Within their timing parameters, they can adjust to meet the demands of slight variations in side street demands with proper vehicle detection. However, they do require regular maintenance as signals require replacement and controller components can malfunction. They also do not eliminate the potential for serious angle (also known as T-bone) crashes. The higher the approach speeds, the more severe injuries these crashes can cause. As time goes on and traffic patterns shift, retiming of the phases is also required.

Roundabouts help keep traffic moving from all directions. Traffic queues can form from time to time, but typically resolve themselves rapidly. They help regulate corridor speeds by requiring motorists to slow down in order to navigate the intersection. Their geometric design nearly eliminates the potential for serious injury crashes while also providing opportunities for motorists to complete U-turns. Roundabouts also generally have a low regular maintenance cost, as there are no controllers to fail or need recalibration. They are also better equipped to handle off-peak periods, as there is nearly no delay as a vehicle approaches when no conflicting traffic is present. While traffic signal detection technology is continuously improving, vehicles approaching a traffic signal typically have to wait for the light to change before being able to proceed. Roundabouts, especially multilane roundabouts (like those which would be required along this corridor), can be more challenging for large vehicles to navigate. While all new roundabouts are designed for large vehicles to fit, other vehicles may not provide them the space they need. Multilane roundabout approaches are more challenging for pedestrians to cross, as they need to wait for both lanes to stop before they can proceed to the median. However, pedestrians only need to encounter one direction at a time. Depending on final lane requirements, placing a roundabout at the Starlight Lane or Pleasant Valley Drive locations may be difficult, given the tight topographic and right of way constraints. Additional right of way should be secured at the study intersections prior to any new development on the north side of US 14 to allow for minimal design impacts. Based on the preliminary analysis, securing space for up to four lanes would be recommended (a separate left, through, and right turn lane inbound, and one outbound lane).

Since this portion of the US 14 corridor is under WisDOT jurisdiction, any new developments which are ultimately served by the US 14 corridor will likely be required to have a TIA completed prior to approval and construction. As part of the TIA process, WisDOT will likely require an Intersection Control Evaluation (ICE) to be completed, which will help determine the proper intersection control for the location. Due to the spacing, any TIA should review the operational impacts to the immediate upstream and downstream intersections along US 14 at a minimum, in order to establish the development's impact to the corridor. Any capacity or intersection control changes would need to be approved by WisDOT. For proposed developments further offset from US 14, a TIA should be required, to get a better understanding of impacts to the corridor.



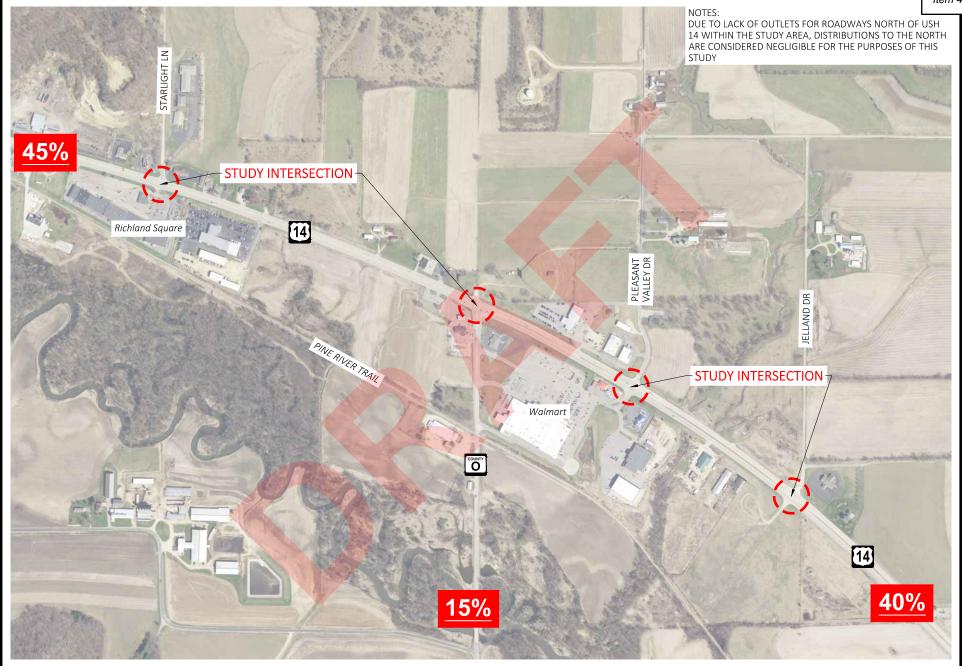






Exhibit 2-1, Traffic Distributions
US 14 CORRIDOR STUDY
CITY OF RICHLAND CENTER

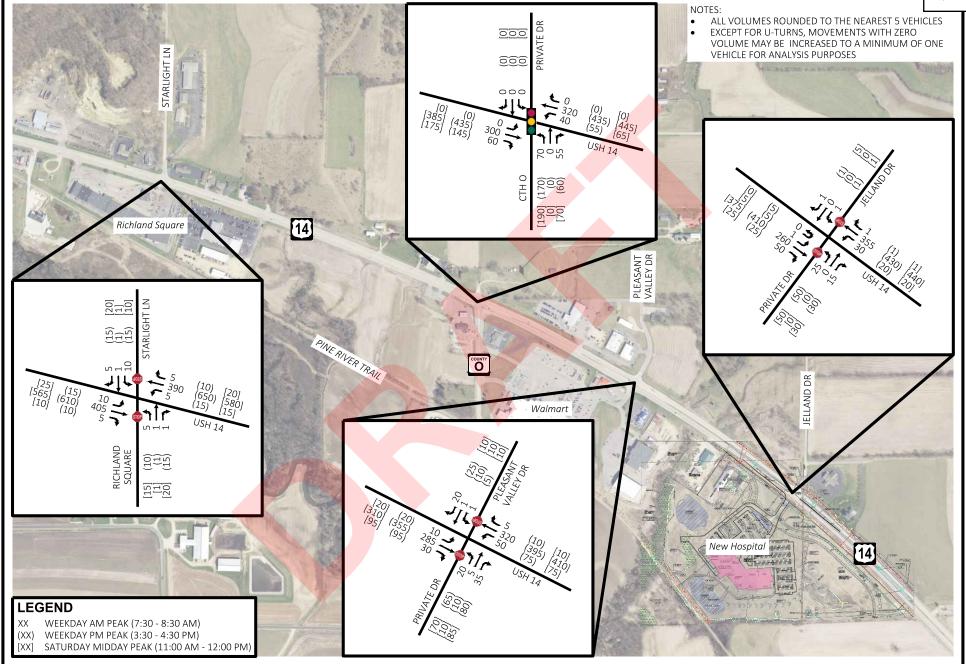


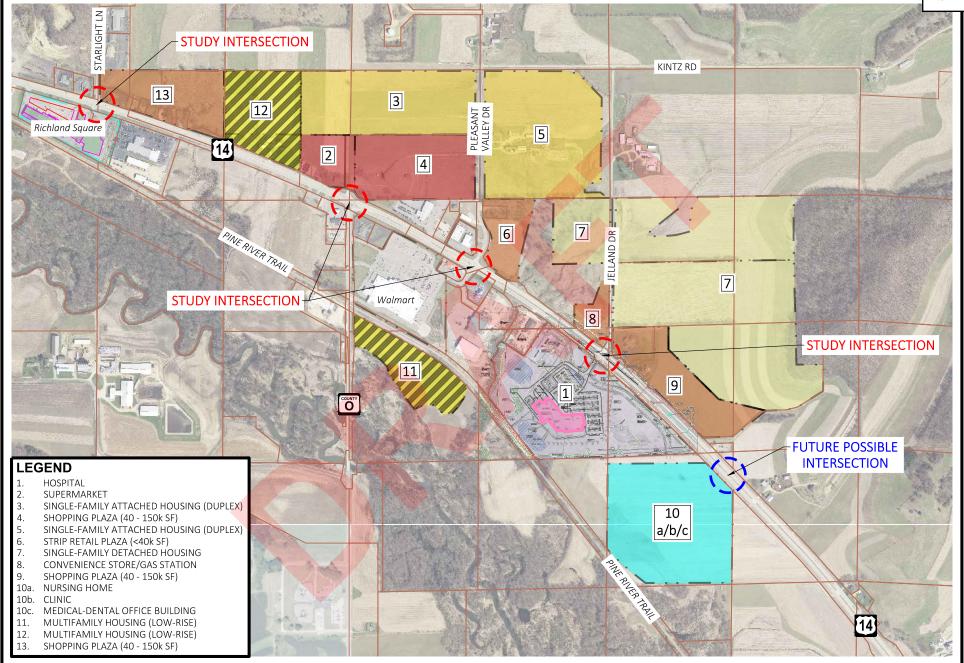




Exhibit 2-2, Traffic Volumes, 2024 Background + Hospital Development

US 14 CORRIDOR STUDY
CITY OF RICHLAND CENTER









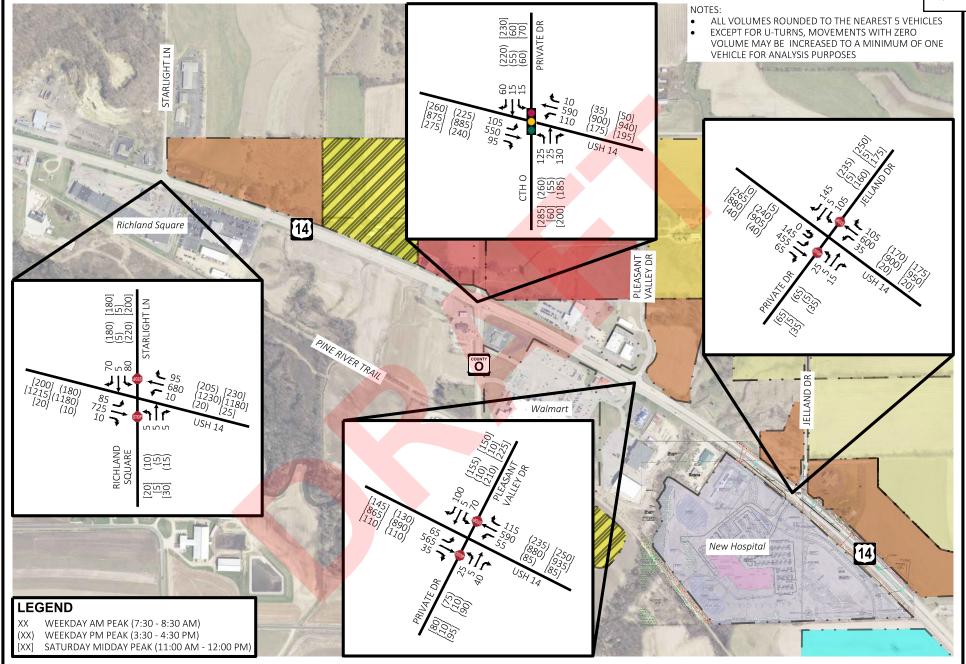






Exhibit 2-4, Traffic Volumes, 2044 Background + Development
US 14 CORRIDOR STUDY
CITY OF RICHLAND CENTER



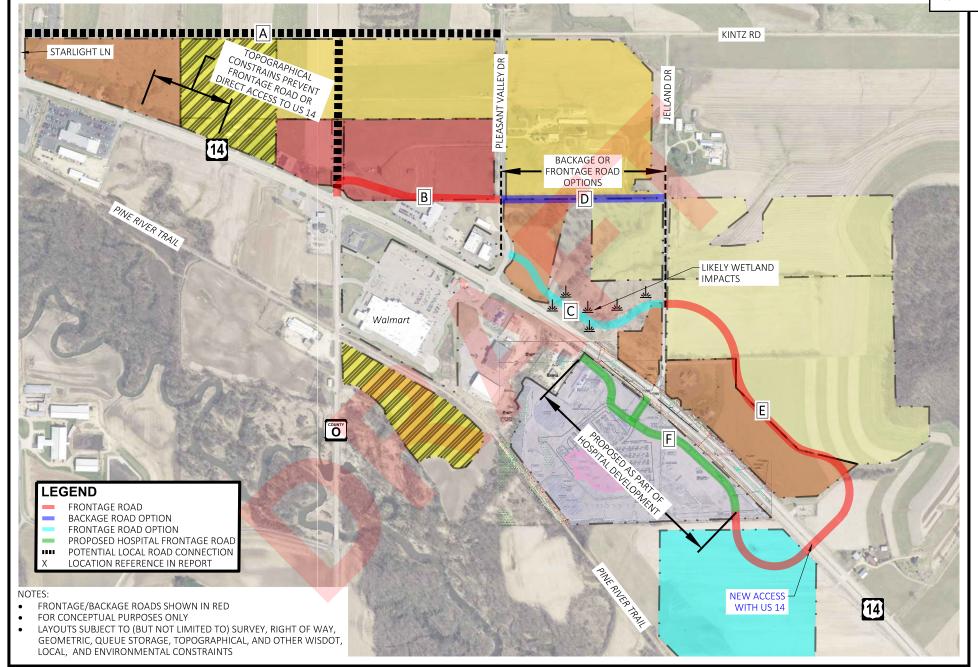






Exhibit 2-5, Conceptual Frontage/Backage Roads
US 14 CORRIDOR STUDY
CITY OF RICHLAND CENTER

CHAPTER 3 – RICHLAND SQUARE REDEVELOPMENT

3.1 EXISTING LAND USE

The existing Richland Square development contains approximately 120,600 gross square-feet of commercial retail and restaurant space. According to county records, the strip mall component of the development sits on approximately 9-acres of land and the restaurant development sits on approximately 0.74-acres, for a combined area of approximately 9.7-acres of land. Two private driveways serve to connect the parcel to US 14, one directly across from Starlight Lane and one approximately 725-feet to the west. Both are stop controlled. The entire site sits below the elevation of US 14, sloping towards the south, as highlighted in Figure 3-1.



Figure 3-1, Richland Square Site Elevation, Looking Eastbound Along US 14

The Pine River Trail serves as a southern boundary to the parcel, and provides the only continuous, designated connection for pedestrians and bicyclists. The current development is shown in Figure 3-2.



Figure 3-2, Existing Richland Square Development

The strip mall is currently operating at approximately 50% capacity, with the outlot restaurant currently closed. The current site is not able to accommodate any additional development in its current configuration, with parking lots occupying the remaining developable space.

3.2 POTENTIAL REDEVELOPMENT

No official redevelopment plans have been presented for the parcel; however, the City has requested input on potential improvements to the site. Given the constraints for the site bordered by existing development on the east and west, US 14 to the north, and the Pine River Trail to the south, options are limited.

As part of the corridor development work completed by MSA's planning staff mentioned previously in this report, potential redevelopment of this site was also investigated. Preliminary estimates expect any redevelopment of this parcel would likely contain a similar mix of retail and restaurant uses, with the potential addition of a small hotel, (trip generation shown in Table 2-3), with an effort to include more green space and multimodal accommodations to the nearby trail. As such, a significant change in traffic to/from the site is not anticipated. The 2026 WisDOT US 14 project is expected to have minimal changes to access to the site.

3.3 RECOMMENDATIONS

Short-term improvements should look into improving street lighting at the access points from US 14. Until more extensive development occurs along US 14, a change in traffic control at Starlight Lane is not anticipated.

Any redevelopment of the parcel should include multimodal accommodations, with sidewalks directly connecting the entire parcel to the Pine River Trail. Consideration should be given to removing the cross-lot aisles that parallel US 14 approximately 50-feet to the south, to allow for increased queueing distance and to mitigate additional conflict points. The existing access across from Starlight Lane is shown in Figure 3-3.

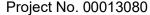




Figure 3-3, Main Richland Square Access, Looking Northbound

Any redevelopment which seeks a greater change in land usage, such as incorporating additional fast-casual restaurants or other higher-volume commercial developments should complete a TIA as part of the redevelopment process, to ensure the appropriate traffic control and intersection capacities are met.

CHAPTER 4 – FOUNDRY DRIVE MULTIMODAL REVIEW

4.1 EXISTING CONDITIONS

Foundry Drive is a dead-end industrial roadway, approximately 2,900-feet west of Starlight Lane. No sidewalk, shared-use paths, or bike lanes are present along Foundry Drive. Other than the Pine River Trail, there is no other east-west multimodal connectivity to the roadway. Sidewalk along US 14 ends at Bohmann Drive, approximately 2,300-feet west of Foundry Drive. Previous studies indicated a small number of pedestrians observed near Peebles Drive (approximately 285-feet west of Foundry Drive), but generally no further to the east.

The Pine River Trail crosses Foundry Drive approximately 245-feet south of US 14. Stop (R1-1) signs face trail users as they approach the crossing of Foundry Drive, as shown in Figure 4-1.



Figure 4-1, Pine River Trail, Looking Westbound At Foundry Drive

Motorists approaching the Pine River Trail from Foundry Drive encounter Bicycle Crossing (W11-1) warning signs approximately 35-feet from the trail crossing, as shown in Figure 4-2.



Figure 4-2, Foundry Drive Northbound, Approaching The Pine River Trail

Proposed work as part of WisDOT's US 14 corridor work in 2026 does not propose to make any multimodal changes that would impact connectivity between US 14 and the Pine River Trail along Foundry Drive. No plans are in place to extend sidewalk or a shared-use path eastward beyond Bohmann Drive.

A survey of available crash data extending ten years back does not reveal any reported crashes between trail uses and motor vehicles at this trail crossing location.

4.2 RECOMMENDATIONS

Signage at the Pine River Trail crossing should be brought up to current standards, incorporating 18-inch x 18-inch Stop (R1-1) signs facing the trail crossing and Trail Crossing assemblies (W11-15, W16-7P) facing motorists at the trail crossing.



Figure 4-3, Current MUTCD-Standard Trail Crossing Assembly

Pavement markings should be installed to indicate the trail crossing location, marked using a high-visibility pattern, as shown in Figure 4-4.



Figure 4-4, High-Visibility Crosswalk Marking

Current traffic volumes along Foundry Drive, in addition to historical crash patterns, types of development along Foundry Drive, and available space do not indicant nor allow for other multimodal accommodations along Foundry Drive. Consideration could be given to encouraging a sidewalk connection between the hotel on the southwest corner of US 14 at Foundry Drive to encourage a safer alternative for pedestrians and other non-motorized users. However, given the existing right of way, this would be an entirely private access. Other businesses could be encouraged to make sidewalk connections to the Pine River Trail as well to enhance connectivity and promote additional usage of the trail.

CHAPTER 5 – CONCLUSIONS & NEXT STEPS

5.1 CONCLUSIONS

Given the amount of traffic currently using US 14, the corridor is a relatively safe segment, with crash rates below statewide averages for similar facility types. Adequate capacity is present at the existing intersections to serve current and projected 20-year background traffic growth. Crash records indicate that lighting could be improved at the US 14 intersections with Starlight Lane, Pleasant Valley Drive, and Jelland Drive. Proposed WisDOT project work should address signal visibility issues at the County O intersection.

The construction of a new hospital at the intersection of US 14 at Jelland Drive is not expected to create any new operational issues at the Jelland Drive intersection or along the study corridor. Adequate capacity should be available to accommodate this growth. Frontage/service roads proposed as part of the hospital site should be encouraged, to further WisDOT's goals of increasing safety along the US 14 corridor, by removing access points as feasible.

Significant additional development along the US 14 corridor is likely to require intersection improvements at the study intersections. The magnitude of improvements will be determined by the proposed scope of development. Note that proposed development/land uses considered as part of this study were intended to be robust; however, actual development proposals will fluctuate with market trends. The introduction of a public roadway on the north side of the County O intersection is expected to require the existing split phasing signal timing and lane configuration to be re-evaluated. Additional traffic signals can be considered along the corridor if signal warrants are met. Roundabouts should also be considered; however, topography and right of way may impact feasibility. Traffic signals have the opportunity to create smooth flow if the signals operate in a coordinated system, but will require regular maintenance. Severe injury crashes are still likely to occur. Roundabouts will help maintain lower speeds along the corridor and prevent serious injury crashes. They will have the lowest vehicle delay during off-peak periods, but may have a slight negative impact with larger vehicles. Any new developments that will utilize US 14 to access the development should include a TIA as part of the development process. Coordination with WisDOT staff will be needed at that time.

Frontage and backage roads should be planned for with developments directly adjacent to US 14 to help improve safety by reducing the number of direct access points with US 14. Wetland and topographical constraints will need to be investigated further prior to any formal design work. Operational analysis and coordination with WisDOT will be necessary to determine offsets from US 14 and required storage lanes.

Redevelopment of Richland Square is challenging due to the parcel's constraints. Based on the site's constraints, a significant increase in traffic caused by redevelopment is not anticipated. Redevelopment should include more green space and encourage connectivity to the Pine River Trail south of the property. Conflict points should be reduced by encouraging the closure of the cross-aisle connections immediately south of the main access from US 14, across from Starlight Lane. This will remove conflicting vehicle paths and create additional storage space for vehicles queued at the Stop sign.

While no crashes have been reported in the last ten years at the Pine River Trail crossings with public roadways, roadway crossings should include updated warning signage and pavement

markings to increase user safety. Adjacent developments should be encouraged to make multimodal connections between their businesses at the trail to promote usage of the trail.

5.2 NEXT STEPS

The following is a recommended guide for City staff, divided into short-term and long-term project considerations for the US 14 corridor.

5.2.1 SHORT-TERM

- □ Improve lighting at the Starlight Lane, Pleasant View Drive, and Jelland Drive intersections
- □ Upgrade signage and pavement markings at the Pine River Trail crossing
- □ Encourage construction of the frontage road as part of the hospital development. Switch

 The Homesteader's Store access to the frontage road.
- Continue to monitor the corridor for crash pattern changes

5.2.2 LONG-TERM

- □ Require new developments along US 14 to complete a Traffic Impact Analysis
- □ Reserve additional right of way at intersections as development is proposed to accommodate future intersection improvements
- Implement frontage/backage roads as development allows on the north side of US 14.
 Plan for future connectivity with the frontage/backage roads.
- Encourage development connectivity to the Pine River Trail
- Recommend redevelopment of existing parcels to meet WisDOT queue storage specifications to minimize the number of on-site vehicular conflict points
- Consider multimodal connectivity along public roadways between the Pine River Trail, US
 14, and new development on the north side of US 14
- Consider full corridor street lighting as the segment develops

CITY OF RICHLAND CENTER AGENDA ITEM DATA SHEET FOR CITY PLANNING COMMISSION

Agenda Item: Discussion and possible action on North Industrial Park land purchase inquiry by Bill Troxel.

Meeting Date: 2/28/2024

Requested by: Mayor Todd Coppernoll

Agenda Item Prepared by: Jasen Glasbrenner - Economic Development Director

Background:

- Bill Troxel, who owns property to the North of the North Industrial Park, has asked if the City is interested in selling property out of the industrial park to add his homestead.
 - o 9.5 acre option See Map
 - o 2 acre option See Map
- Mr. Troxel has suggested a price of \$4,500 per acre
- The property in question has been slated as a potential industrial park expansion area. (See attached Future North Ind Park Conceptual Plan)
 - MSA Engineering, who has done most of the planning and engineering work for the industrial park, was consulted.
 - They concur that this property was reserved for a future Phase 3 and that Phase 2 design and construction did contemplate capacity for that future expansion.
- To sell property out of the planned industrial park zone could have a substantial impact on future development.

Staff Recommendation:

The land was acquired by the City for future industrial park / city development. The land should remain in the City's possession for future Industrial Park expansion possibilities.

Financial Impact:

N/A

Funding Source:

N/A

Requested Action:

No Action

Attachments:

- Future North Industrial Park Conceptual Plan
- Bill Troxel Land Inquiry Maps

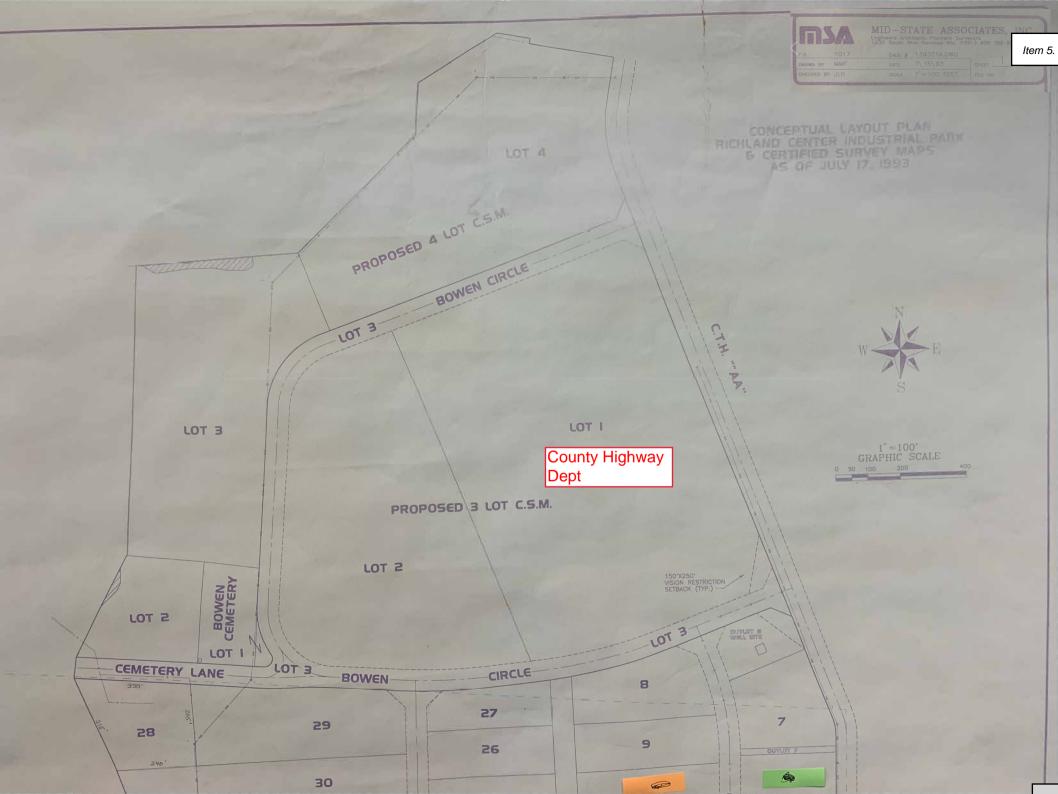
Richland Public GIS Map

Item 5.





City Streets



City of Richland Center Staff Report

Rezoning Petition 01-2023

Rezone: From Commercial-General to R-5 Residential

Meetings:

Planning Commission – September 19, 2023 – 5:30 PM – forwarded to Council Common Council Meeting – September 19, 2023 – 6:00 PM – postponed Planning Commission – February 28, 2024 – 5:30 PM

Applicant:

Marion M Carley Revocable Trust Parcel ID: 276-1645-7000 286 W. Sixth Street

Zoning District:

Commercial – General (Rezone to R-5 Residential)

Request: Split the parcel and keep the Dairy-O Commercial General and zone the rest of the property to R-5 Residential. Keep the residential units in the rear of the property with access from 6th Street. Build a new multi-family housing unit on Jefferson Street.

Ordinance Language:

Chapter 400 – The provisions of the Richland Center City Zoning Ordinance shall be held to the minimum requirements adopted to promote the health, morals, comfort, prosperity and general welfare of the City of Richland Center, Wisconsin.

The Zoning Ordinance is adopted for the purpose of:

- Dividing the City into zones and districts, and restricting and regulating therein the location, construction, reconstruction, alteration, and use of structures and land.
- Promoting orderly development of residential, business, industrial, recreational, and public areas.
- Providing adequate light, air, and convenience of access to property.
- Limiting congestion in the public rights-of-way.
- Preventing overcrowding of land and undue concentration of structures by regulating the
 use of land and buildings and the bulk of buildings in relation to the land and buildings
 surrounding them.
- Providing for the compatibility of different land uses and the most appropriate use of land throughout the City.

R-5 – Multi-Family Residential:

Permitted Uses:

- Single Family
- Multi-Family
- Duplex dwellings
- Condominimums
- Public parks and playgrounds
- Home occupations
- Boarding House
- Family day care home
- Bed and Breakfast
- Student Dormitory

C-G - Commercial General:

Permitted Uses:

- Duplex dwellings
- Small multi-family dwelling residences containing 3 or 4 dwelling units
- Dwelling units which are located in and which share a building with a permitted retail sales and or service business, including professional offices, or a conditional use for which a conditional use permit has been issued.
- Condominiums
- Boarding house
- Municipal buildings
- University, colleges and vocational schools
- Retail sales and service businesses (list of 61 in the ordinance)

Comprehensive Plan:

<u>Land Use Goal</u> – Land use policies and zoning that maximize the available opportunities and encourages residential, commercial, and industrial development.

<u>Land Use Goal</u> – Follow the Future Land Use identified within the Comprehensive Plan to inform any future zoning and land use decisions.

<u>Land Use Strategy 1</u> – Maximize the current opportunities.

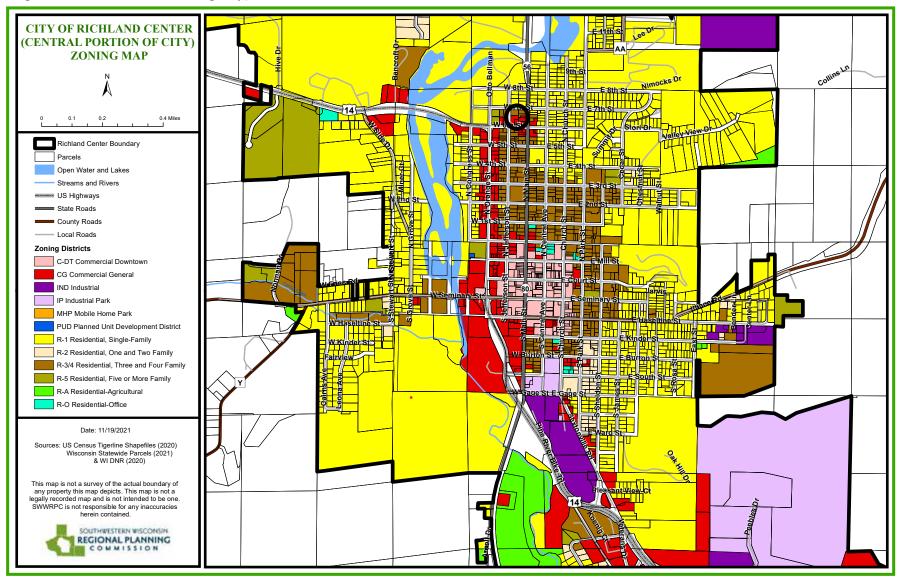
<u>Action</u>: - Consider "up-zoning" single family neighborhoods. Prioritize those areas that currently have vacant lots to encourage multi-family investment.

The Future Land Use Map identifies the subject property as **Commercial**.

Criteria:

- Is the project consistent with the Comprehensive Plan?
- Is the project compatible with the existing or allowable uses of adjacent properties?
- Can the request demonstrate adequate public facilities, including roads and drainage, and utilities?
- Can the request demonstrate adequate provisions for maintenance of the use?
- Will the request minimize adverse effects on the natural environment?
- The request will not create undue traffic congestion.
- The request will not adversely affect the public health, safety, and welfare.

Figure 12: Richland Center Zoning Map, 2022



PC 9/17 [tem 6.]

CITY OF RICHLAND CENTER APPLICATION FOR REZONING (Amendment of the zoning map)

1. Name(s) of property owner(s) of the property for which rezoning is requested: Marion M Carley Revocable Trust
2. Contact mailing address for Owners: 25680 Cooper Hill Rd, Richland C
Contact phone number for Owners: 608-475-1823
Contact email for Owners (optional):
3. Property address to rezone: 286 W. Sixth Street
Tax Parcel Number: 276-1645-7000
4. Property is located in: City of Richland Center E.T.Zone
5. Rezone from CommeRCIAN COMERCE to RESIDENTIAL
6. Attach a plat map, drawn to scale, showing:
a. The boundaries (lot lines) of the subject property
b. The location of all buildings and other improvements on the subject property
 Submit a list the names and mailing addresses of all owners of real estate within 200 feet of all boundaries of the subject property.
8. Attach a copy of a deed or similar document showing full legal description of the subject property.
NOTE: A TAX BILL DESCRIPTION IS NOT SUFFICIENT
9. Complete and attach the "Reason for Request and Adjoining property Listing" form.
NOTE: You may be required, either at the time of application or at any time prior to final determination, to furnish additional data in regard to this application to enable the zoning authorities to evaluate this application. Failure to provide the requested data is grounds for summary denial of the application.
Date of Application: July 31, 2023
Signatures of all owners of the property:
Marion M Carley Revocable Trust
Agna Carley, Trustee

Page 2

CITY OF RICHLAND CENTER

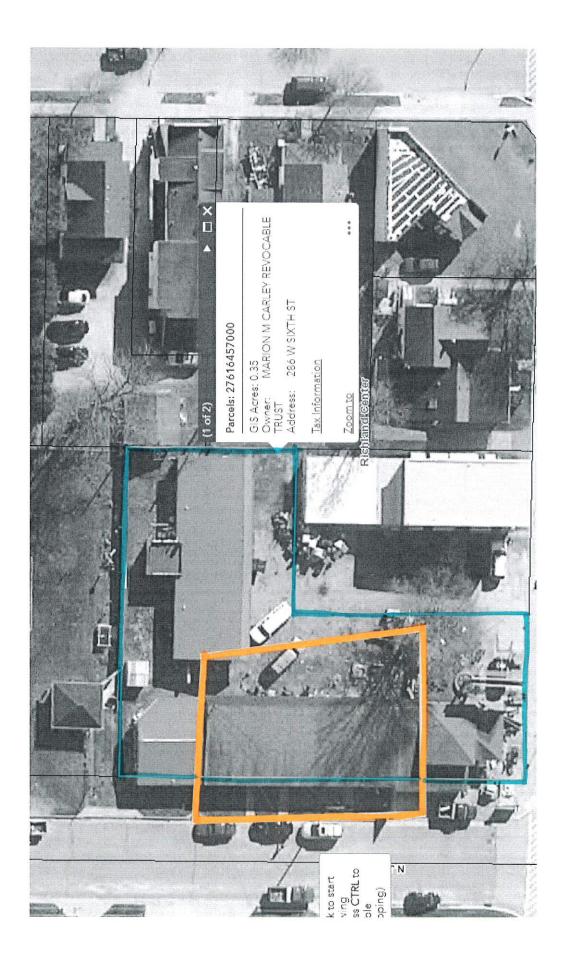
REASON FOR REQUEST & ADJOINING PROPERTY LISTING FORM

DESCRIPTION	OF USE OF PROPERTY IF REZONED:	
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ATTACH AND SUMBIT THIS FORM WITH YOUR REQUEST FOR REZONING, AND PLOT PLAN AS REQUESTED ON PAGE ONE. ALSO ATTACH ANY OTHER INFORMATION THAT YOU MAY FEEL IS PERTINENT TO YOUR REQUEST TO REZONE.

Item 6.

Application is made by: Property Owner City Council Planning Commission
CITY ACTION:
1. Date received by Zoning Admin City Clerk X 7/31/2023
Remarks: \$700 paid on 7/31/2023
2. Referred to Planning Commission
Written report to Council due on or before (60 days)
3. Public hearing for City Council date
4. Class II Notice printed in Official Newspaper &
5. Date notice send to adjacent property owners
6. Action by City Council
Date of action by City Council



VOL 515 PAGE 333

282167

State Bar of Wisconsin Form 3-2003 QUIT CLAIM DEED

Document Name

Document Number

	West Control of the C	RECORDED
THIS DEED, made between MARION M. CARLEY A/K	ζ/A MARION CARLEY.	AT 13:50 O'CLOCK 4 M
A Single Person.		AT-SEC COLOURS IN
	tor," whether one or more).	FEB 0 8 2008
and MARION M. CARLEY REVOCABLE TRUST dated	January , 2008	200
("Grant	ee," whether one or more).	VOLS OF REGISTER OF DEEDS
		BY BICHLAND COUNTY WISCONSIN DE
Grantor quit claims to Grantee the following described real rents. profits, fixtures and other appurtenant interests, in	RICHLAND	Recording Aren Name and Return Address
County, State of Wisconsin ("Property") (if more space addendum):	is needed, please attach	Atty. Karen S. Fowell
See the attached real estate description.		P O Box 168
not the attention tone country according.		Richland Center, WI 53581
This Quit Claim Deed is given for the purpose of living trust for the Grantor.	setting up a revocable	\$ 15/3/55
		See * to left of this section.
*Tax Parcel Identification Numbers: 276-2100-9810		Parcel Identification Number (PIN)
1740-3300; 276-1621-0510; 276-1620-0800; 276-21200; 276-2101-0920; 276-1645-7000; 276-1645-800		This is /is not homestead property.
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© 2003 STATE BAR OF WISCONSIN

(Signatures may be authenticated or acknowledged. Both are not necessary.)
NOTE: THIS IS A STANDARD FORM. ANY MODIFICATIONS TO THIS FORM SHOULD BE CLEARLY IDENTIFIED. FORM NO. 3-2003

Parcel A

VOL 5/5 PAGE 1 Item 6.

(1355 N. Pearl Street)

Commencing at a point 150 feet North of a point 264 feet West of the Southeast corner of Block Twenty-one (21) of Schoolcraft;

Thence East One-hundred Thirty-two (132) feet;

Thence South Twenty-two and One-half (221/2) feet;

Thence West One-hundred Thirty-two (132) feet;

Thence North Twenty-two and One-half (221/2) feet to the place of beginning;

All in the Southeast quarter (SE¼) of the Northwest quarter (NW¼) of Section Sixteen (16), Township Ten (10) North, Range One (1) East, Schoolcraft, City of Richland Center, Richland County, Wisconsin.

Parcel B:

(634 N. Congress Street)

Lot Three (3), Block Three (3), Haseltine's Heirs Addition to Schoolcraft, City of Richland Center, Richland County, Wisconsin.

(1439 N. Pearl Street)

Commencing at a point Three Hundred Fifty (350) feet North of a point Two Hundred Sixty-four (264) feet West of the Southeast corner of Block Twenty-one (21), thence North Fifty (50) feet, thence East One Hundred Thirty-two (132) feet, thence South Fifty (50) feet, thence West to place of commencement, being a part of Block Twenty (20) in Schoolcraft, City of Richland Center as laid out and platted May 27th, 1853 by David Strickland, J. W. Coffinberry and Robert C. Field appraisers appointed by the Commission of the School and University Lands, of the State of Wisconsin, on Section Sixteen (16), Township Ten (10) North, Range One (1) East, Richland County, Wisconsin.

(214 W. Sixth Street)

The East One-half (ɽ) of Lot Eight (8) and the East One-half (E½) of the South Twenty-nine (29) feet of Lot Seven (7), all in Block Forty-five (45), Schoolcraft Addition to the City of Richland Center, Richland County, Wisconsin.

(837 S. James Street)

Lot Three (3) in Block Eight (8) of Haseltine's Heirs Addition to the City of Richland Center, Richland County, Wisconsin.

(215 S. Schmitz Street)

A piece of ground being Sixty-six (66) feet East and West and Sixty (60) feet North and South, being in the Northwest Corner of the following description, viz:

Beginning at a point One Hundred Three (103) feet North of the Southeast Corner of the Old Fair Grounds;

Thence running East Four (4) rods;

Thence North One Hundred Sixty-one (161) feet;

Thence West Four (4) rods;

Thence South to point of beginning, being a part of the Northwest quarter (NW¼) of the Northeast quarter (NE¼) of Section Twenty-one (21), Township Ten (10) North, Range One (1) East, in the corporate limits of the City of Richland Center, Richland County, Wisconsin.

(286 W. Sixth Street)

The South Thirty-two feet (32') of Lot Six (6), together with a right of entry upon the Southwest Corner of the North Thirty-four feet (34') of Lot Six (6) for the purpose of reading a water meter and maintaining an existing water line;

Lot Seven (7), EXCEPT the East One-half (E½) of the South Twenty-nine feet (29') thereof:

The West One-half (W1/2) of Lot Eight (8);

Subject to an easement over the East Ten feet (10') of the West One-half (W½) of Lot Eight (8) and over the East Ten feet (10') of the West One-half (W½) of the South Twenty-nine feet (29') of Lot Seven (7) for joint driveway purposes, and conveying hereby the right to the use of the said joint driveway over the West Ten feet (10') of the East One-half (E½) of Lot Eight (8) and over the West Ten feet (10') of the East One-half (E½) of the South Twenty-nine feet (29') of Lot Seven (7);

All of the foregoing lands being in Block Forty-five (45), Schoolcraft Addition to the City of Richland Center, Richland County, Wisconsin.

(667 Ira Street)

The North Thirty-nine (39) feet of Lot Six (6) in Block Eighty-three (83) in the City of Richland Center, Richland County, Wisconsin

(555 E. Lincoln Street)

All of Lots One (1) and Four (4), in Block Eight (8); also a part of Lot Two (2) in said Block Eight (8), described as commencing at the Northeast corner thereof, thence West Nine (9) feet, thence diagonally in a Southeasterly direction to the Southeast corner of said Lot Two (2), thence North to beginning; all in Haseltine's Heirs Addition to the City of Richland Center, as surveyed and platted by J. M. Appleby on the 20th, 21st and 23rd days of September, 1912, by Order of L. K. Haseltine, Trustee of the Estate of Augusta T. Haseltine, on the Southwest Quarter (SW¼) of the Northeast Quarter (NE¼) and the Northwest Quarter (NW1/4) of the Southeast Quarter (SE1/4) of Section Twenty-one (21), Township Ten (10) North, Range One (1) East, Richland County, Wisconsin. Together with an Easement for the purposes of maintaining the road now on or adjacent to the Easterly side of said lot including maintenance of the lateral support of said road, the said Easement to be over property more particularly described as follows: Commencing at a point on the North lot line of said Lot Two (2), Nine (9) feet West of the Northeast corner of said lot; thence diagonally in a Southeasterly direction to the Southeast corner of said lot; thence West along the South lot line, Seven (7) feet; thence Northwesterly to a point in the North lot line which is Seventeen (17) feet from the Northeast corner of said lot; thence East along the North lot line, Eight (8) feet to point of beginning.

(700 Block of Court Street)

Lot Two (2), Block One (1), Walter A. Jarvis Addition to the City of Richland Center, Wisconsin.

(600 Block of Court Street)

Lot Three (3), Block One (1) in Jarvis Addition to the City of Richland Center, Wisconsin, particularly described as follows:

Beginning at a point Eighty-two (82) feet North of an iron stake set at the Intersection of the North line of Jarvis Street with the East line of Burnham Street; thence run East Ninety-eight (98) feet; thence run North sixty-six (66) feet; thence run West Eleven (11) feet; thence run South 60° 37' West a distance of One Hundred (100) feet; thence run South Seventeen (17) feet to the place of beginning, in Richland County, Wisconsin.

City of Richland Center 450 South Main Street Richland Center WI 53581

(608) 647-3466

Receipt No: 5.000086

Jul 31, 2023

MARION M. CARLEY REVOCABLE TRUST

LICENSES & PERMITS - URBAN PLANNING/ZONING 10-44340-000 URBAN PLANNING/ZONING	700.00
Total:	700.00
CITY CHECKS Check No: 1362 Payor: MARION M, CARLEY REVOCABLE TRUS	700.00
Total Applied:	700.00
Change Tendered:	.00

07/31/2023 2:00 PM

NO 1855 Then 20' From Project way STA CHER FRONT NO LESS Them 1.5 From Roof PROPOSED BUT DITING SALE SEX BACK REDE

No Less Think Lass. From ROOF

3002 4118 432 11944 19057 18 WART 223 LOW

69

NOT TO SAIR