Dane County Rezone & Conditional Use Permit

Application Date	Petition Number
12/29/2017	DCPREZ-2017-11252
Public Hearing Date	C.U.P. Number
03/27/2018	DCPCUP-2017-02411

Ol	VNER INFORMAT	ION	A	GENT INFORMA	TION			
OWNER NAME LENOX LANDSCAP LLC	PHONE (with Code) (608) 289		AGENT NAME ROCK ROAD COM	MPVANIES	PHONE (with Area Code) 608 - 752 - 80			
BILLING ADDRESS (Number & Street) 770 ALBION RD				ADDRESS (Number & Stre PO BOX 1818	et)			
(City, State, Zip) EDGERTON, WI 53534				(City, State, Zip) JANESVILLE, WI 53547				
e-mail address 1SMOKNZ@GMAIL.COM				E-MAIL ADDRESS RSPIES@ROCKROADS.COM				
ADDRESS/L	OCATION 1	AL	DRESS/	LOCATION 2	SS/LOCATION 3			
ADDRESS OR LOCATI	ON OF REZONE/CUP	ADDRESS	OR LOCAT	ION OF REZONE/CUP	ADDRESS OR LOC	CATION OF REZONE/CUP		
70 ALBION RD								
OWNSHIP ALBION	SECTION 16	TOWNSHIP		SECTION	TOWNSHIP	SECTION		
PARCEL NUMBE	RS INVOLVED	PAR	CEL NUMB	ERS INVOLVED	PARCEL NU	MBERS INVOLVED		
0512-164	-9601-3							
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PROJECT COMPLE						E SECTION ACRES		
RE-1 Recreational	A-2 (4) Agrica	90-40-4-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A	ACRES 4.85	10.126(3)(A)	ODE OF ORDINANCE	4.85		
District	District	antaro	4.00	10.120(0)(71)	-	/)		
C.S.M REQUIRED?	PLAT REQUIRED?		STRICTION UIRED?	INSPECTOR'S INITIA	ALS SIGNATURE:(OW	1 11		
Yes No	Yes 🛭 No	Yes	☑ No	SLJ3	Top 10	Y. XJAM		
Applicant Initials 1	Applicant Initials	_ Applicant Init	tials	_#	PRINT NAME:			
					RYAN	N. Spics		
					DATÉ:	09-17		
					12-	29-17		
					Ø	Farm Varalan 02 00 02		

Form Version 03.00.03

Dane County Conditional Use Permit Application

Application Date	C.U.P Number
12/29/2017	DCPCUP-2017-02411
Public Hearing Date	
03/27/2018	

Application							
OWNER IN	FORMATION			AGENT INFORMATIO	ON		
OWNER NAME LENOX LANDSCAPE AND	O SUPPLY LLO	Phone with Area Code (608) 289-156	AGENT NAME ROCK ROAD CO	OMPKANIES	Phone with Area Code		
BILLING ADDRESS (Number, Street) 770 ALBION RD			ADDRESS (Number, Str PO BOX 1818	reet)			
(City, State, Zip) EDGERTON, WI 53534			(City, State, Zip) JANESVILLE, WI 53547				
E-MAIL ADDRESS 1SMOKNZ@GMAIL.COM			E-MAIL ADDRESS RSPIES@ROCKR	OADS.COM			
ADDRESS/LOCAT	TON 1	ADDRESS/	LOCATION 2	ADDRESS/LO	OCATION 3		
ADDRESS OR LOCATION	OF CUP	ADDRESS OR	LOCATION OF CUP	ADDRESS OR LO	CATION OF CUP		
770 ALBION RD							
TOWNSHIP ALBION	SECTION 16	TOWNSHIP	SECTION	TOWNSHIP	SECTION		
PARCEL NUMBERS IN	/OLVED	PARCEL NUM	MBERS INVOLVED	PARCEL NUMBE	RS INVOLVED		
0512-164-9601	-3			-			
Series Annie Marie State (Series		CUP DE	SCRIPTION				
TEMPORARY CONCRET	E BATCH PLA	ANT					
为社会 实验 4.654	DANE COL	JNTY CODE OF OR	DINANCE SECTION		ACRES		
10.126(3)(A)					4.85		
		DEED RESTRICTI REQUIRED?	Inspectors Initials	SIGNATURE:(Owner of A	gent)		
		Yes	No SLJ3	PRINT NAME:			
		Applicant Initials			Saics		
COMMENTS: TEMPORAL CHANGED BACK FROM				N/N N.	Spics		
				12-29	-17		
					Form Version 01.00.03		



301 W B-R Townline Rd | PO Box 1818 Janesville, WI 53547-1818 P 608.752.8944 | F 608.365.8146 www.rockroads.com



February 14, 2018

FEB 1 5 2018

Dane County Planning and Development City-County Building, Room 116 210 Martin Luther King Jr. Blvd. Madison, WI 53709

DANE COUNTY PLANNING & DEVELOPMENT

Attn: Dan Everson, Zoning Inspector

RE: C

Conditional Use Permit Application for a Temporary Concrete Plant Site -Amendment (i.e. Temporary Concrete Plant Site to complete WisDot Project# 1007-11-74, I-90/I-39 South Dane County line to E. Church Road, SB Lanes)

Dan:

Rock Road Companies, Inc. would like to place a temporary concrete plant on Parcel# 002/0512-164-9601-3, 770 Albion Road, Edgerton, WI Dane County, to complete WisDot Project# 1007-11-74. In doing so, we realize we need to apply for a Conditional Use Permit and a Zoning Change for a portion of this parcel.

The site is an existing golf course made of up approximately 30.1 acres with approximately 5 of the acres used for farm land on the northern most point. There are 2 out buildings on the parcel used for maintenance of the golf course. The property is currently zoned RE-1. In order for us to place a temporary concrete plant on this site, we are looking to change the zoning on a portion of the parcel, 25.17 acres would remain RE-1 and the 4.93 acres would be rezoned to A-2. This zoning change was approved by the Town of Albion on February 6, 2018. The CUP was also approved with approximately 16 conditions.

Rock Road Companies, Inc. will be using the site to place waste materials from WisDot Project#1007-11-74, IH 39/90 (Dane County Line to E. Church Road). The site will have an approved Erosion Control Implementation Plan that will be approved by WisDot, AECOM, and WI DNR. The site will continue to operate under this ECIP until all WisDot Projects have been completed. We received confirmation from Jason Tuggle, Dane County Urban Erosion Control Analyst, that this site will be covered under Trans 401 under the direction of the Department of Transportation. As long as the site is covered under Trans 401, no permits (Shoreland or Stormwater Management) will be required from Dane County.

We would propose to operate under this ECIP with the addition of the portable concrete plant and any conditions required under an approved conditional use permit provided by Dane County Planning. Based on the completion date for WisDot Project# 1007-11-74, we would need the conditional use permit for the temporary concrete plant until December 31, 2018.

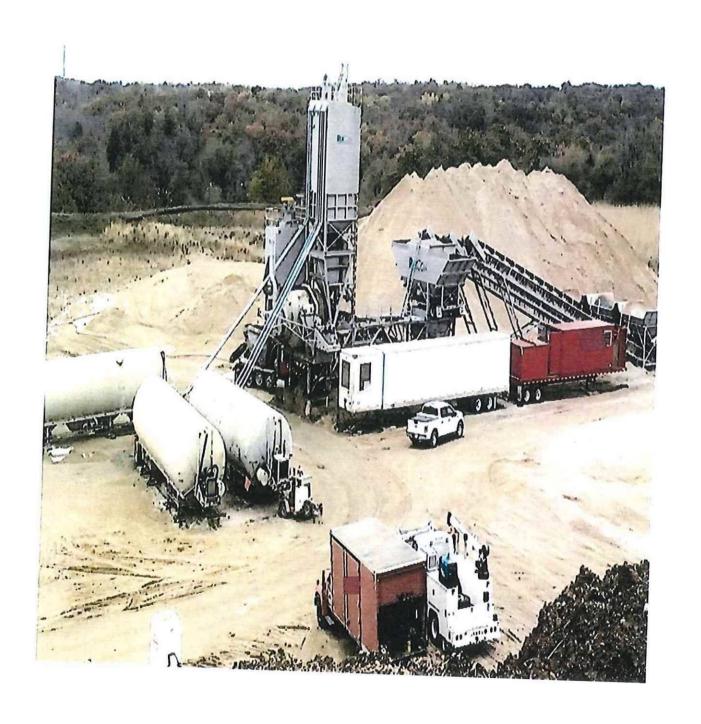
We have included with this application letter the required Dane County Planning and Development Conditional Use Application Form, Zoning Change Application Form with the required Legal Description and Certified Survey Map, Site Map/Wetland Map, Vicinity Map, Neighbors within 1,000 feet, Proposed Temporary Concrete Plant Operation Layout, Description of all Components of the Concrete Plant Operation, and pictures of proposed access road/driveway from property to IH 39/90.

The site will be used for the construction/expansion of IH 39/90. It makes good economic sense to use the site for the temporary concrete batch plant site since the site is located adjacent to this large expansion project. There are no township roads being used and truck traffic has a direct path to the project rather than passing through towns and cities. This site enhances the safety on the project by reducing the number of trucks traveling on the road and eliminating the need of having large trucks traveling long distances to provide cement for this project. There are improvements being made on the site from our current and future operations. The long range plan for these 4.93 acres would be to rezone them back to RE-1 and continue to use them for agricultural purposes.

Sincerely,

Ryan Spies, Safety/Environmental Manager Rock Road Companies, Inc.

Temporary Concrete Batch Plant CUP Application and Zoning Change





PLANNING

DEVELOPMENT

Conditional Use Application

Application Fee: \$486 Mineral Extraction: \$1136

Zoning Division Room 116, City-County Building 210 Martin Luther King Jr. Blvd. Madison, Wisconsin 53703-3342 Phone: (608) 266-4266

Fax: (608) 267-1540

tems	red	luir	ed	to	be	submitt	ed	with	app	licat	ion:

- Written Legal Description of Conditional Use Permit boundaries
- Scaled drawing of the property showing existing/proposed buildings, setback requirements, driveway, parking area, outside storage areas, location/type of exterior lighting, any natural features, and proposed signs.
- o Scaled map showing neighboring area land uses and zoning districts
- Written operations plan describing the items listed below (additional items needed for mineral extraction sites)
- o Written statement on how the proposal meets the 6 standards of a Conditional Use

Owner	Lenox Landscape and Supply, LLC	Agent	Rock Roa	ad Companies, Inc.	
Address	770 Albion Road	Address	PO Box 1		
	(608) 289-1568		Janesville, WI 53547		
Phone			(608) 752		
Email				ockroads.com	
Parcel nu	umbers affected: 002/0512-164-9601-3	Town:	Albion	Section: 16	
		Proper	ty Address:-	770 Albion Road	
Existing/ I	Proposed Zoning District : Existing: RE-1,	Proposed: A2			
-			The state of the s		
	e of Activity proposed: rate checklist for mineral extraction uses must be	e completed.			
Sepai	rate checklist for mineral extraction uses must b	e completed.			
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Six Standards of a Conditional Use Permit

Provide an explanation on how the proposed land use will meet all six standards.

1. The establishment, maintenance or operation of the conditional use will not be detrimental to or endanger the

public health, safety, comfort or general welfare.

This site will be used for a waste material site and equipment storage area for DOT project # 1007-11-74. All waste materials will be brought in directly from IH/39 and will be graded flat in order for a concrete plant to be staged on the property. A concrete batch plant would not add any additional noise, truck traffic, or nuisances since the only access to the property will be IH/39. There already is significant noise and truck traffic since the property borders the interstate. There will be no public health, safety, comfort or general welfare concerns that don't already exist. This site will improve the safety of traveling public by eliminating the need to use township roads.

2. The uses, values and enjoyment of other property in the neighborhood for purposes already permitted shall be in no foreseeable manner substantially impaired or diminished by establishment, maintenance or operation of the

conditional use.

The uses, values, and enjoyment of the surrounding properties will continue to be maintained and not substantially impaired or diminished by transforming it into a temporary concrete batch plant site. There already is significant noise and truck traffic since the property borders the interstate. Rock Road Companies, Inc. will adhere to the Erosion Control Implementation Plan standards that address air and water quality as well as our Dane County Erosion Control Permit.

That the establishment of the conditional use will not impede the normal and orderly development and improvement of the surrounding property for uses permitted in the district.

The proposed use of a concrete batch plant does not establish any permanent structures or improvements. Once the concrete batch plant is no longer needed the site will be returned to agricultural purposes. A concrete batch plant would not add any additional noise, truck traffic, or nuisances since the only access to the property will be IH/39.

4. That adequate utilities, access roads, drainage and other necessary site improvements have been or are being

The concrete batch plant does not have any public utility requirements. There will be a private access driveway established and maintained by Rock Road Companies, Inc. from IH/39 to proposed site. On-site drainage will be managed through Best Management Practices outlined in our Erosion Control Implementation Plan and approved by WisDot. Dane County Planning, and Department of Natural Resources. There will be minimum excavation for preparation of the batch plant, the entire area will be internally drained.

5. Adequate measures have been or will be taken to provide ingress and egress so designed as to minimize traffic

congestion in the public streets.

The private access driveway connecting from proposed site to IH 39 will eliminate the need for any travel on township roads to or from this site. This will improve the safety and congestion of the public streets for completion of this project.

6. That the conditional use shall conform to all applicable regulations of the district in which it is located. Physical improvements and grading necessary for preparation of the concrete batch plant have been designed to comply with the standards of the A-2 zoning district.

301 W B-R Townline Rd | PO Box 1818 Janesville, WI 53547-1818 P 608.752.8944 | F 608.365.8146 www.rockroads.com

PROJECT DESCRIPTION NARRATIVE

General description of operation:

O Concrete Batch Plant: Approximately 10,000 Cubic Yards of concrete batch is required per Wisconsin Department of Transportation, Project#1007-11-74, IH 39/90, Dane County Line to E. Church Road, SB. Access to IH 39/90 from proposed site will be direct from ROW, no access to proposed site other than IH 39/90.

Existing use of the proposed property:

- Land is currently being farmed. After the Project#1007-11-74, the proposed property will be rezoned to RE-1 and returned to an agricultural use.
- Existing natural features of the land including depth to groundwater:
 - Proposed land consists of a flat agricultural field with an elevation of 850 across this entire field. Groundwater is estimated to be approximately at elevation 800'-820'.
- Proposed dates to begin operation of the batch plant (based on proposed Wis DOT construction schedule):
 - O Concrete Batch Plant will begin operation around July 15, 2018 and complete around November 15, 2018. The Concrete Batch Plant will be removed before May 1, 2019.

December 31, 2018

Hours of operation (based on Wis DOT construction schedule):

 Concrete Batching- Day and/or night at required to meet Wis DOT contract requirements Monday-Saturday, occasional Sunday. The majority of the batching (95%) will be conducted during the day.

Haul routes and traffic flow:

O Cement import and export-all access to and from the property will be via IH 39/90, no haul roads will be used to access this site.

Equipment use:

 Concrete Batching-batch plant, wheel loaders, bins & conveyors, quad axle dump trucks, tractor trailer combinations (cement and fly ash import)

Site storage:

- O Aggregate Stockpiles- Washed Sand, 3/4" Stone, and 1 1/2" Stone
- O No bulk fuel storage
- O Concrete, fly ash, generator

Temporary structures:

- O No permanent structures.
- O Concrete Batch Plant, Control Trailer, Generator, Concrete and Fly Ash Portable Containments

Erosion control measures:

O Wis DOT, Wisconsin DNR, and AECOM selected site storm water management plan and erosion control implementation plan (TRANS 401) to be designed, approved, and implemented including tracking pads, screening topsoil berm, silt fence, and sediment basin(s). Water and/or calcium chloride will be used for dust control.

Post project land use:

Proposed site will return to agricultural use.

Conditional Use Permit and Zoning Change Exhibits

- O Certified Survey Map with Legal Description of proposed site
- O Site Map
- O Vicinity Map
- O Topography Map
- O Neighbors within 1,000'
- O Concrete Plant Layout
- O Zoning Ordinance



- · Land Surveying
- · Land Planning
- · Civil Engineering

DATE: February 8, 2018

Applicant Name: Rock Road Companies, Inc.

Petition/CUP Number: DCPCUP-2017-02411

Petition/Zoning Change Number: DCPREZ-2017-02411

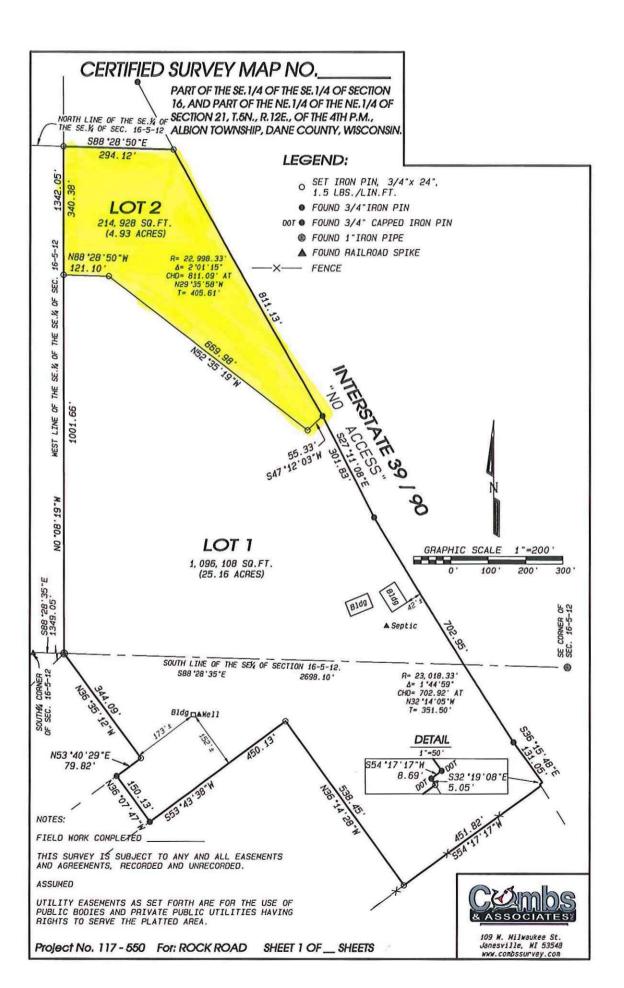
RE: Description of Proposed Zoning Change from RE-1 to A-2(4)

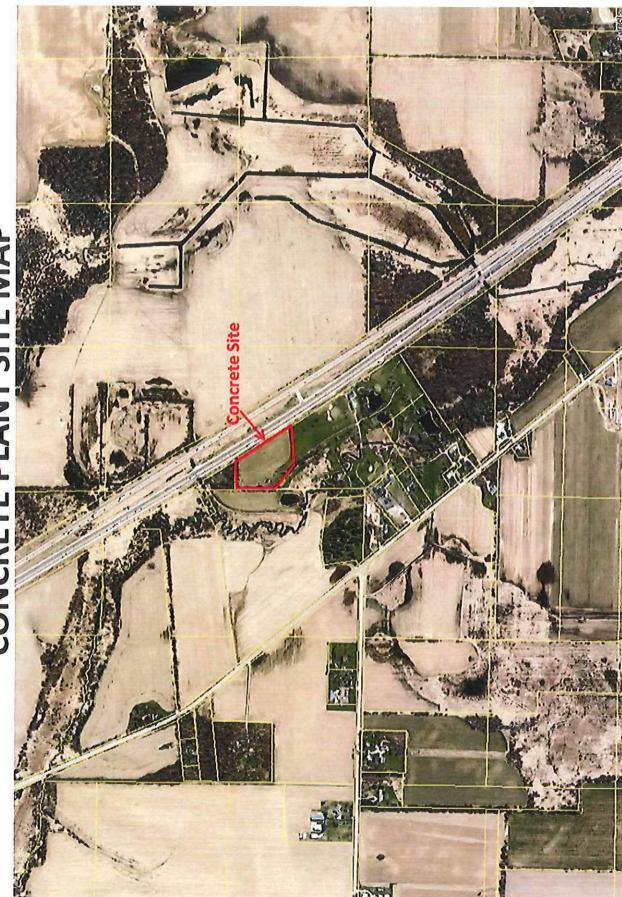
PART OF THE SE. ¼ OF THE SE. ¼ OF SECTION 16, T.5N., R.12E., OF THE 4TH P.M., ALBION TOWNSHIP, DANE COUNTY, WISCONSIN.

DESCRIBED AS FOLLOWS: Commencing at the South ¼ corner of said Section 16; thence S.88°28′35″E. along the South line of the SE. ¼ of said Section, 1349.05 feet to the West line of the SE. ¼ of said SE. ¼; thence N.0°08′19″W. along said West line, 1001.66 feet to the place of beginning for the land to be herein described; thence continuing N.0°08′19″W. along said West line, 340.38 feet to the NW. corner of the SE. ¼ of said SE. ¼; thence S.88°28′50″E. along the North line of the SE. ¼ of said SE. ¼, 294.12 feet to the Westerly Right-of-Way (R.O.W.) of I-39; thence Southeasterly along a curve convexed westerly, 811.13 feet, having a radius of 22,998.33 feet and a chord bearing S.29°35′58″E. 811.09 feet; thence S.47°12′03″W. 55.33 feet; thence N.52°35′19″W. 669.98 feet; thence N.88°28′50″W. parallel to said North line, 121.10 feet to the place of beginning. Containing 4.93 acres.

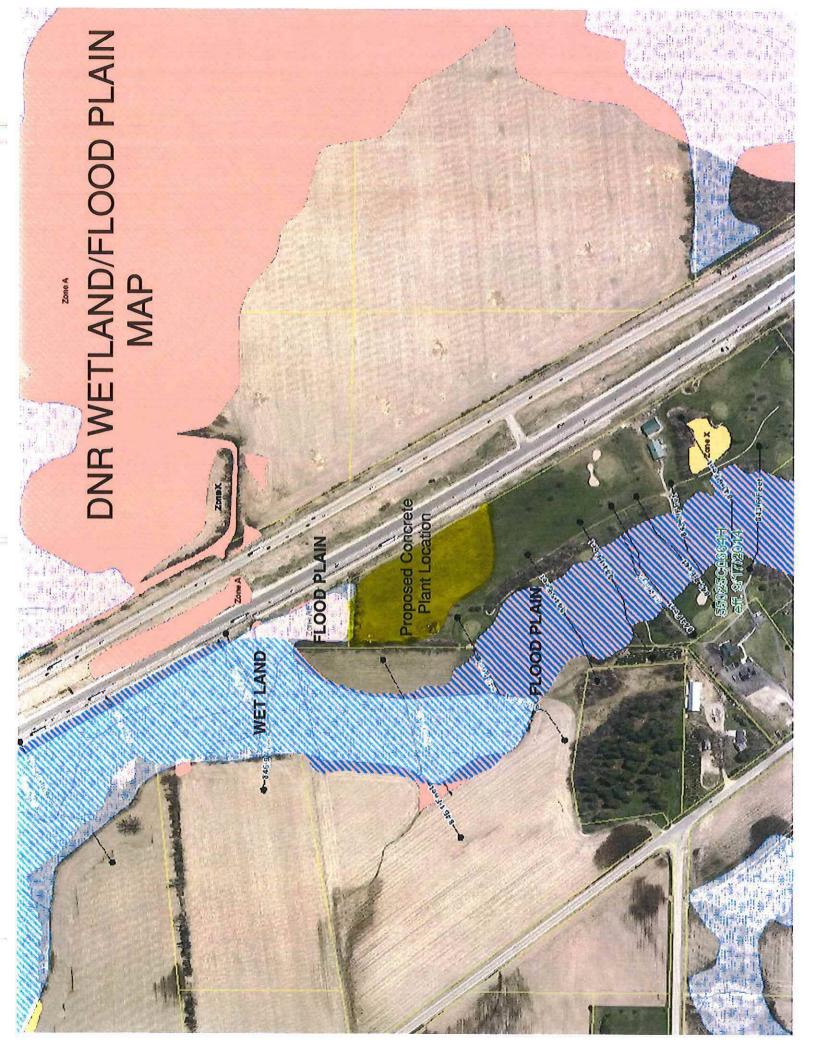
NOTE: The above description is subject to any and all easements and agreements, recorded or unrecorded.

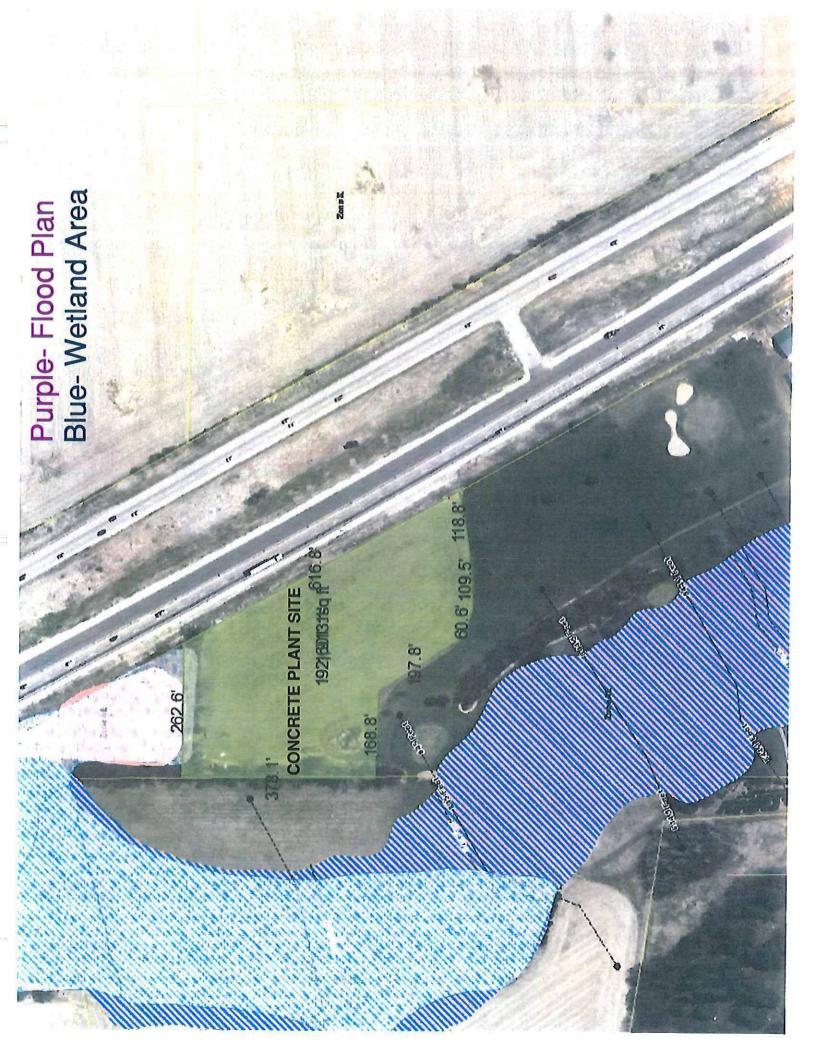
Project No. 117-550b For: Rock Road

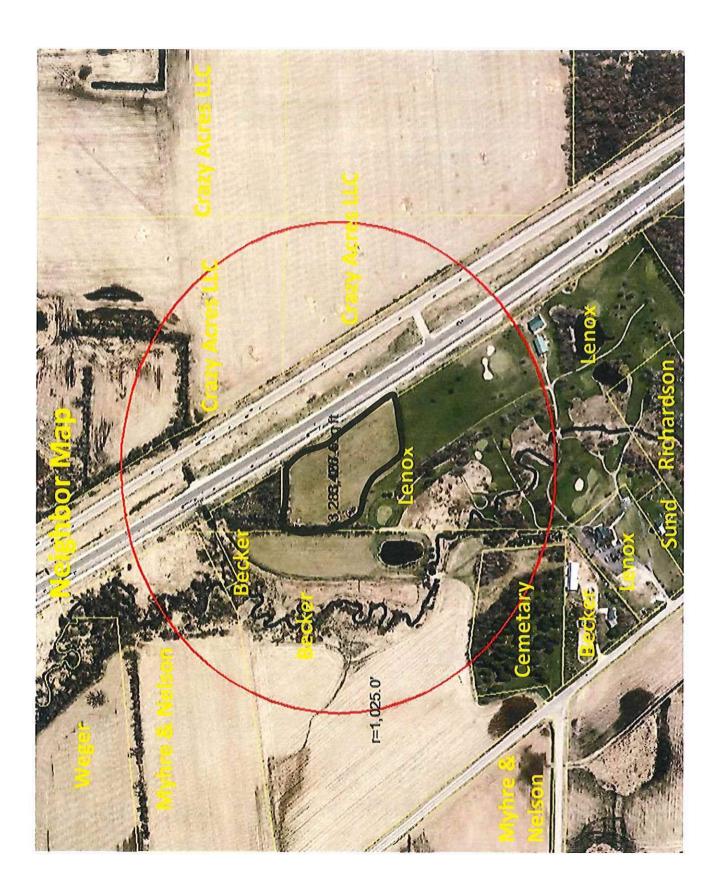




CONCRETE PLANT SITE MAP

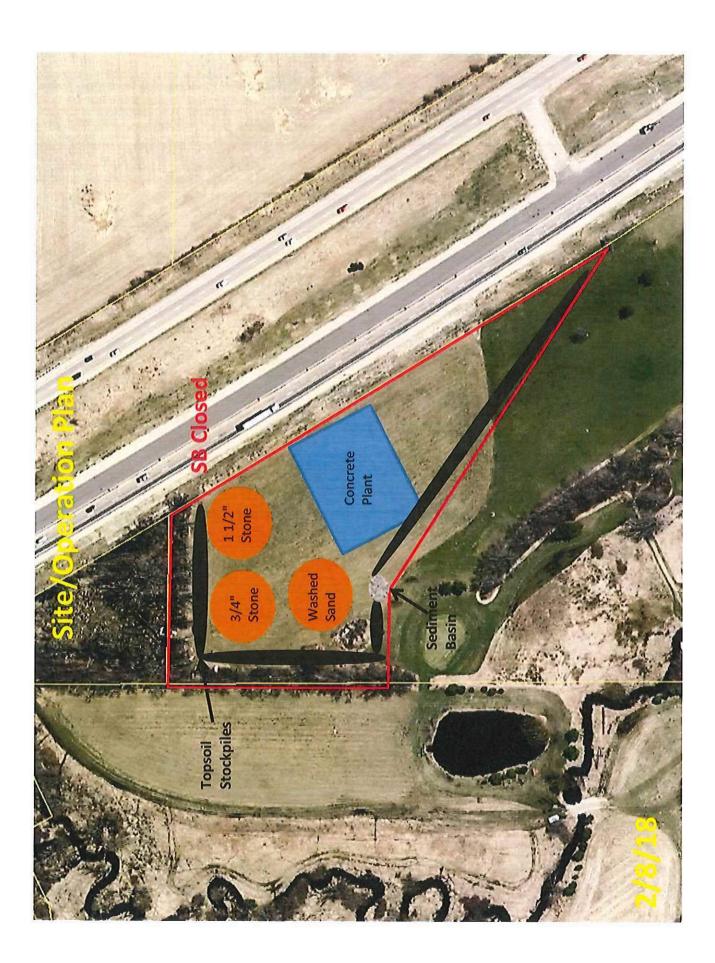






Neighboring Properties

Name Howard and Jeanne Richardson James and Renae Becker William and Jill Myhre; Kathrine Nelson James Wileman (Crazy Acres LLC) Robert and Vicki Sund Address
748 Albion Rd Edgerton, WI 53534
156 Edgerton Rd Edgerton, WI 53534
446 Fairway Crc. Edgerton, WI 53534
720 Hillside Rd Edgerton, WI 53534
760 Albion Rd Edgerton, WI 53534



Concrete Batch

Ryan Spies

From:

Tuggle, Jason [tuggle.jason@countyofdane.com]

∍nt:

Tuesday, December 19, 2017 9:05 AM

ro: Cc: Alex Barkley; Hilbert, Hans Lane, Roger; Ryan Spies

Subject:

RE: Rock Road Concrete Plant Site

Alex,

If the site is covered under Trans 401 and has an approved ECIP plan carried out under the direction of DOT you would not need any permits through our office. If that applies please send me the ECIP approval for the site.

Otherwise you will need a P.E. stamped shoreland erosion control plan and stormwater management plan as Hans stated below. You can find the permit application forms on our website. Let me know if you have any questions.

Thanks,



Jason Tuggle

Urban Erosion Control Analyst Water Resource Engineering Division (608) 224-3735 | (c) (608) 516-2275 https://wred-lwrd.countyofdane.com/

om: Alex Barkley [mailto:abarkley@rockroads.com]

ent: Monday, December 18, 2017 1:27 PM

To: Hilbert, Hans

Cc: Tuggle, Jason; Lane, Roger; Ryan Spies Subject: RE: Rock Road Concrete Plant Site

Thanks!

The batch plant is the only type of structure to be constructed. This is a portable plant that isn't really "built", but positioned in place to operate all together. Do we have to apply for a permit to construct the portable batch plant or will it be covered under the CUP?

Thanks, Alex



Alex Barkley, M.S., Assistant Safety Manager Rock Road Companies, Inc. 301 W B-R Townline Rd | Janesville, WI 53546 PO Box 1818 | Janesville, WI 53547-1818 P 608.752.8944 | C 608.931.3897 | F 608.365.8146 abarkley@rockroads.com | www.rockroads.com

From: Hilbert, Hans [mailto:hilbert.hans@countyofdane.com]

nt: Monday, December 18, 2017 1:20 PM

ro: Alex Barkley

Cc: Tuggle, Jason; Lane, Roger

Subject: RE: Rock Road Concrete Plant Site

EROSION CONTROL IMPLEMENTATION PLAN

WILL BE RESUBMITTED ONCE APPROVED BY WIS DOT, DNR, AND AECOM

DRAFT DATE:

FEBRUARY 13, 2018



301 W B-R Townline Rd | PO Box 1818 Janesville, WI 53547-1818 P 608.752.8944 | F 608.365.8146 www.rockroads.com

February 14, 2017

John Voorhees Water Resources Engineer AECOM 1350 Deming Way, Suite 100 Middleton, WI 53562

Re: ECIP Plan AMENDMENT#1 for WisDOT Project# 1007-11-74, Illinois State Line-Madison, IH 39/90, Dane County Line to E. Church Rd., Dane County

Mr. Voorhees:

Enclosed please find AMENDMENT #1, Erosion Control Implementation Plan for the abovereferenced project. Rock Road Companies, Inc. has added an additional waste site to the project. This site was inspected by John Voorhees and WisDOT a few weeks ago. Rock Road Companies, Inc. and will work with Bob Meurer, Project Engineer, to determine if field conditions require additional erosion control measures once the demolition project has started.

This should address all issues pertaining to erosion control for this project. Please contact me at (608) 931-3897 with any questions or if additional information is needed.

Sincerely,

ROCK ROAD COMPANIES, INC.

Ryan Spies Safety Manager

B. Selected Site ECIP

Project ID: 1007-11-74

Highway: IH 39

County: Dane

Name of Road/Project: IL Stateline to Madison; S. Dane County Line to E. Church Road, SB

Type of Work: Grading, embankment, base aggregate, concrete pavement, HMA pavement, Structures B-13-700, B-13-704, C-13-3076 (Stage 3), C-13-3078 (Stage 3), S-13-397, culvert pipe, storm sewer,

concrete curb and gutter, permanent signing and marking, and ITS.

Prime Contractor: Rock Road Companies, Inc.

Address: 301 W. B-R Townline Rd, Janesville, WI 53545

Contact Person: Pat Gardner Phone: Cell: 608-436-7089 E-mail: pgardner@rockroads.com

Project Manager: Adam Kopp, WisDOT Phone: (608) 576-8551 (Cell)

Phone: (608) 884-1231, (608)-516-0525 (Cell) Site Engineer: Bob Meurer, WisDOT

The ECIP shall also include, at a minimum, a narrative and pictorial description for each of the selected sites, if any, and attendant erosion control and storm water management measures for the selected sites. If the combined area of the project site and all selected sites disturbs 1 or more acres as determined by WisDOT the following information is required for each selected site. Selected sites that do not involve processing of materials and are used exclusively in DOT projects shall be addressed in the ECIP.

If a selected site is used prior to WisDOT written approval, it is not covered under the Cooperative Agreement between WisDOT and WDNR; all applicable federal, tribal, state, and local permits need to be obtained for the selected site.

1.	Selecte	d Site Name: Lenox Landscap	e & Supply Inc.			
	Address	s: 770 Albion Road, Edgerton,	WI 53534, Pai	rcel#002/0512-	164-9601-3	
	City/Vill	age/Town: Albion	County	: Dane		
		ip Range Section 1/4 Sect. 1/4- a location map (i.e., plat map).	1/4 Sect.:	T5N, R12E,	SE ¼, SE ¼, Section	on #16
2.		al contact of the contractor or oth I of erosion control and storm wa				ce, and
	Name:	Ryan Spies	Phone: 608-7	52-8944		
	Firm:	Rock Road Co., Inc.	E-mail: rspies	@rockroads.co	om	
	Address	s: 770 Albion Road, Edgerton, W	1 53534			
3.	Agency (cial Site: Does this site have a s i.e., WDNR) or Federal Governr			nother Wisconsin S Yes / <u>No</u>	State
	If no, con	tinue to question #4				
	1000	nme of the site: N/A				
		or the site: N/A	Phone		N/A	
		cover sheet of Federal or Wisco water general permit website dis				

4.	Have applicable permits been obtained? Application for Conditional Use Permit-Temporary Batch Plant, Town of Albion (attached) Application for Zoning Change, Rezone from R-1 to A-2, Town of Albion (attached) Town of Albion Zoning and CUP has been approved on February 6, 2018. Application for Conditional Use Permit-Temporary Batch Plant, Dane County, C.U.P.# DCPCUP-2017-02411 (attached) Application for Zoning Change, Rezone from R-1 to A-2, Dane County, Petition# DCPREZ-2017-11252 (attached)
5.	Is the selected site on tribal land?
6.	Has the Archaeological Review (Form DT1919) been sent to BTS?
	What was the Bureau recommendation? Yes Have not received response yet
	Survey Recommended High Potential X OK to Proceed

- 7. Construction activity dates at the selected site: Start: April 1, 2018 Complete: September 5, 2018
- 8. A narrative description of the selected site as it exists before construction, the nature of the activities to be performed at the site including approximate quantity of waste/borrow material, and land use anticipated after restoration to the site. <u>See Exhibit B8</u>
- A description of the intended sequence of major land disturbing activities at the selected site.
 See Exhibit B9
- 10. Estimated total area of selected site: <u>6 Acres</u> Total Disturbed Area: <u>4.85 Acres</u> <u>25,000 Cubic Yards of Waste</u>
- Immediate receiving waters: See Exhibit 11
 (Attach FEMA Floodplain maps)
- Runoff coefficients at the selected site. (Attach the Runoff Coefficient Table)
 Supply the following estimates: Site slope before construction: See Exhibit 12
- Site map(s) including: (See Trans 401.08(2)(b)(11) for details).

See Exhibits 13 a, b, c, d, e, h

- a. Boundaries of the site and areas of soil disturbance.
- b. Existing topography and drainage patterns, roads and surface waters.
- Drainage patterns and approximate slopes anticipated after major grading activities.
- d. Location of major structural and non-structural erosion control and storm water management practices.
- e. Location of areas where stabilization will be employed, including but not limited to vegetation, following construction or maintenance activities.
- f. Area and extent of wetland acreage on the site, whether disturbed or not. No Wetlands
 On Site

- g. Locations where storm water is discharged to a surface water or wetland. <u>Not</u> <u>Discharged to surface water or wetlands</u>
- h. Location of any internal haul roads.
- 14. A description of appropriate erosion control and storm water management measures that will be employed at the selected site to prevent sediments and pollutants from reaching waters of the state, including wetlands. The plan shall clearly describe the appropriate best management practice for each major activity identified and the timing during the construction process that the measures will be implemented. The description of best management practices shall include:
 - Description of permanent or temporary erosion control and storm water management measures. Plans shall ensure the preservation of existing vegetation where practical.
 - Silt fence will be placed around the perimeter of the site and topsoil berms will also be stored along the north and west perimeter to aid runoff water. Upslope tracking will be performed as described in the Erosion Control Special Provisions.
 - Description of structural practices to divert runoff away from exposed soils, to store flows or to otherwise limit runoff and the discharge of pollutants from the site.
 - The runoff will be controlled by silt fence and topsoil berms that will force all runoff to internal collection points within the waste site.
 - c. Management of overland flow at the site.
 - The flow of runoff will be monitored and any areas not controlled by silt fence will be addressed with adding BMP's. This would most likely be additional silt fence due to the relatively flat gradient throughout the waste site. If there is erosion from channelized flow, Rip Rap and fabric will be installed. If any dewatering is needed, Rock Road Companies, Inc. will use a 3" pump with a discharge of 110 GPM and Type 1 soiltex sediment bags.
 - d. Trapping of sediment in channelized flow.
 - The waste site is relatively flat therefore there will not be channelized flow. We will utilize hay bales behind the silt fence in areas where runoff is concentrated.
 - Staging construction to limit bare areas subject to erosion.
 - We will be utilizing this waste site throughout all stages of the project.
 - f. Protection of downslope drainage inlets where they occur.

NA

- g. Minimization of tracking at the site.
 - There should be no tracking since the access is directly onto DOT ROW. If it is determined that a tracking pad is necessary, Rock Road Companies, Inc. will field fit the tracking pad as deemed necessary.
- h. Clean up of off-site sediment deposits.
 - Rock Road Companies, Inc. will clean up any sediment deposits when completed with the waste site operations.
- Proper disposal of building and waste material at the site.

NA

Stabilization of drainage ways.

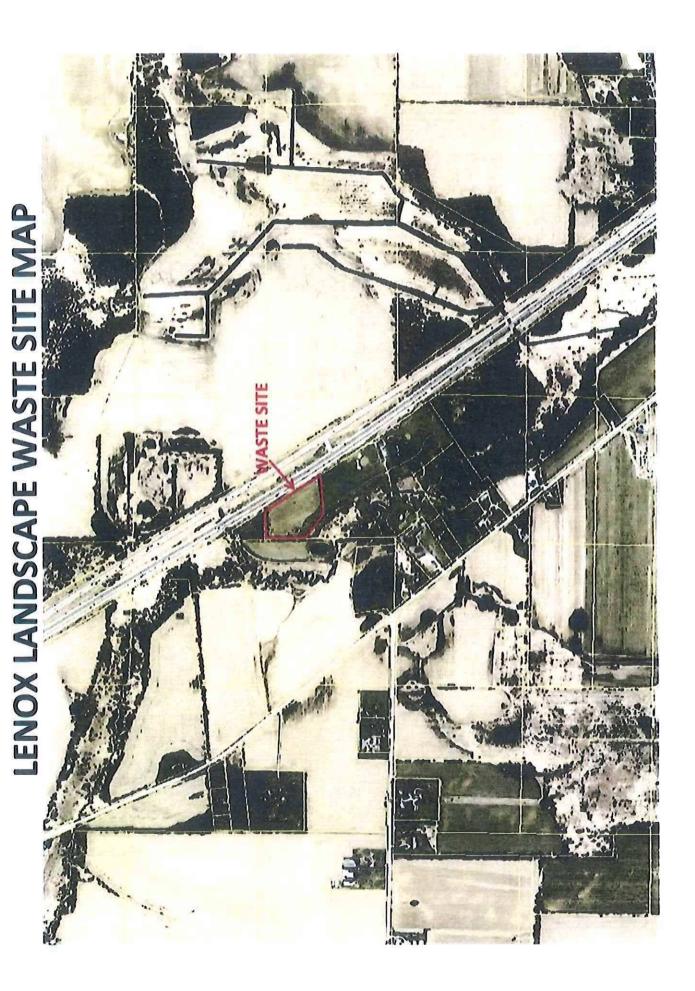
NA

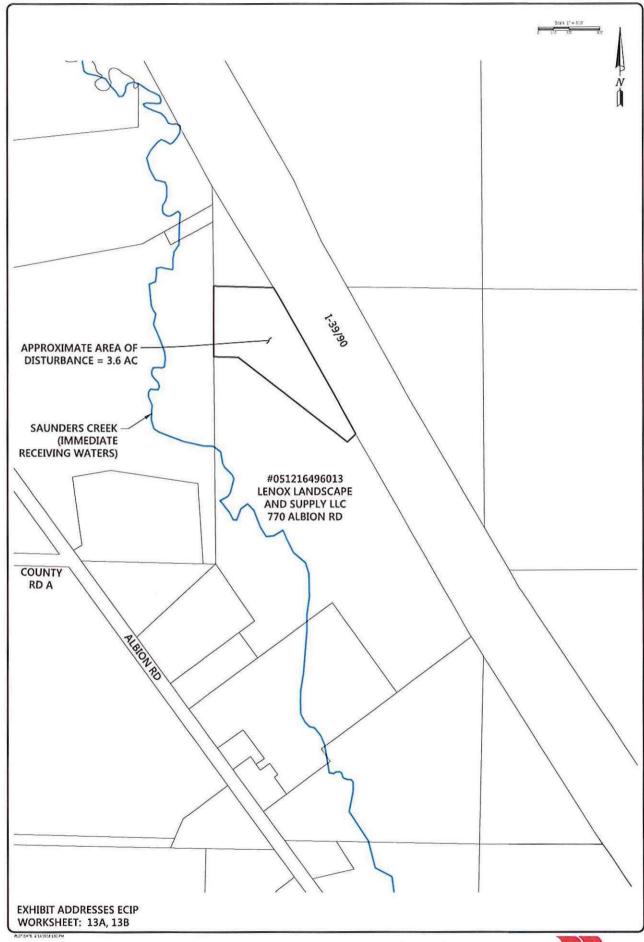
- k. Installation of permanent stabilization practices as soon as possible after final grading.
 - All fill areas will be leveled and have final stabilization practices in place immediately after the slopes are completed, especially in the north and west areas of the waste site.
- I. Minimization of dust to the maximum extent practical.
 - A water truck will be available on site to minimize any dust.
- m. Stabilization of the disturbed portions of the site.
 - We will use temporary seed on disturbed areas that are open for more than 2 weeks.
- 15. A description of the procedures to maintain vegetation, best management practices and other protective measures, in good and effective operating condition. If the selected site will remain open for more than 2 weeks without construction activities (i.e. over-winter), how will the site be stabilized and how often will it be inspected?

The site will inspected weekly or after a rain event of ½" or more. The site will be graded to its proposed restoration configuration at the end of the project. The project is scheduled to be completed in one calendar year (October 31, 2018) so no winterization will be needed. Rock Road Companies, Inc. will fix any erosion control issues in the spring if needed.

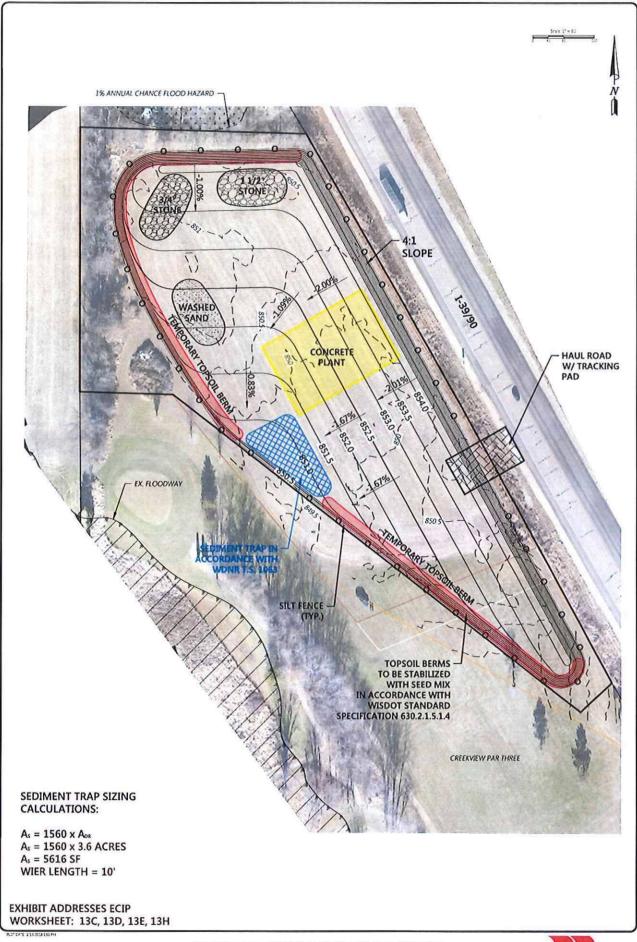
If permanent infiltration devices are employed, complete:

16. Existing data describing the surface soil, subsoils, and depth to groundwater at the selected site. (Refer to Soil Conservation Service's County Soil Survey Book or equivalent where available.) Existing irrigation well shows depth to groundwater at approximately 45 feet. See Exhibit 16-Surface Soil information.

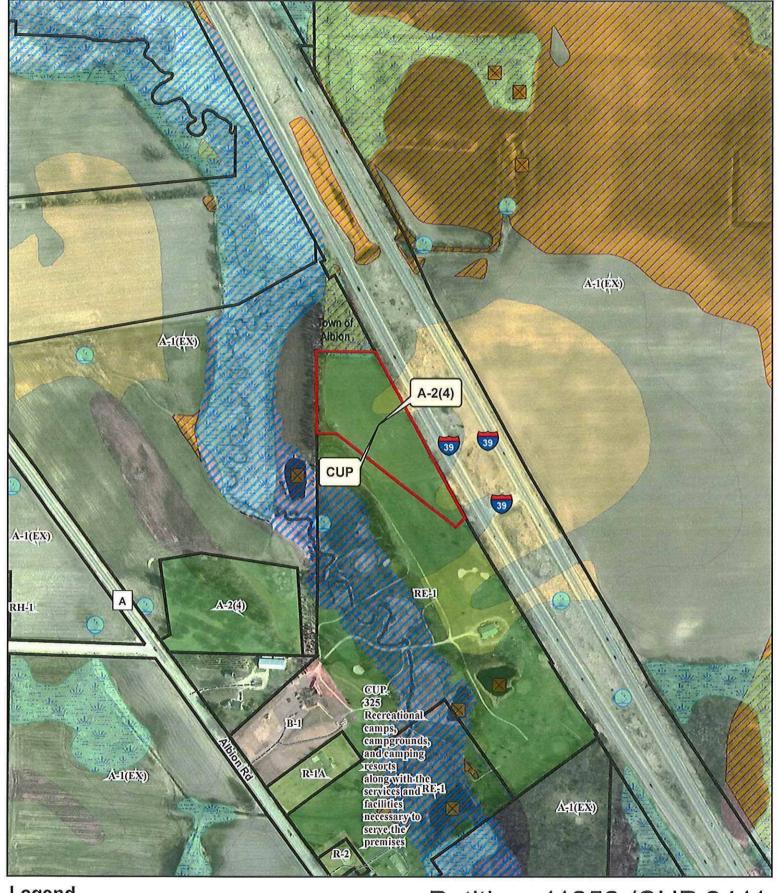












Legend

Significant Soils
Class

ils

Floodplain Wetland



Class 1

Class 2

0 145 290 580 Feet

Petition 11252 /CUP 2411 LENOX LANDSCAPE AND SUPPLY LLC