FEDERAL HIGHWAY ADMINISTRATION FINDING OF NO SIGNIFICANT IMPACT

For Interstate 35 Reconstruction From Warren/Polk County Line to Approximately 2 Miles South of Iowa Highway 92

Warren County, Iowa

IMN-35-2(352)54--0E-91

The Federal Highway Administration (FHWA) has determined that this project will have no significant impact on the human and natural environment. This Finding of No Significant Impact is based on the attached Environmental Assessment (EA) which has been independently evaluated by FHWA and determined to adequately and accurately discuss the need, environmental issues, and impacts of the proposed project and appropriate mitigation measures. It provides sufficient evidence and analysis for determining that an Environmental Impact Statement (EIS) is not required. The FHWA takes full responsibility for the accuracy, scope, and content of the attached EA.

Date

7/8/09

For Division Administrator

Federal Highway Administration

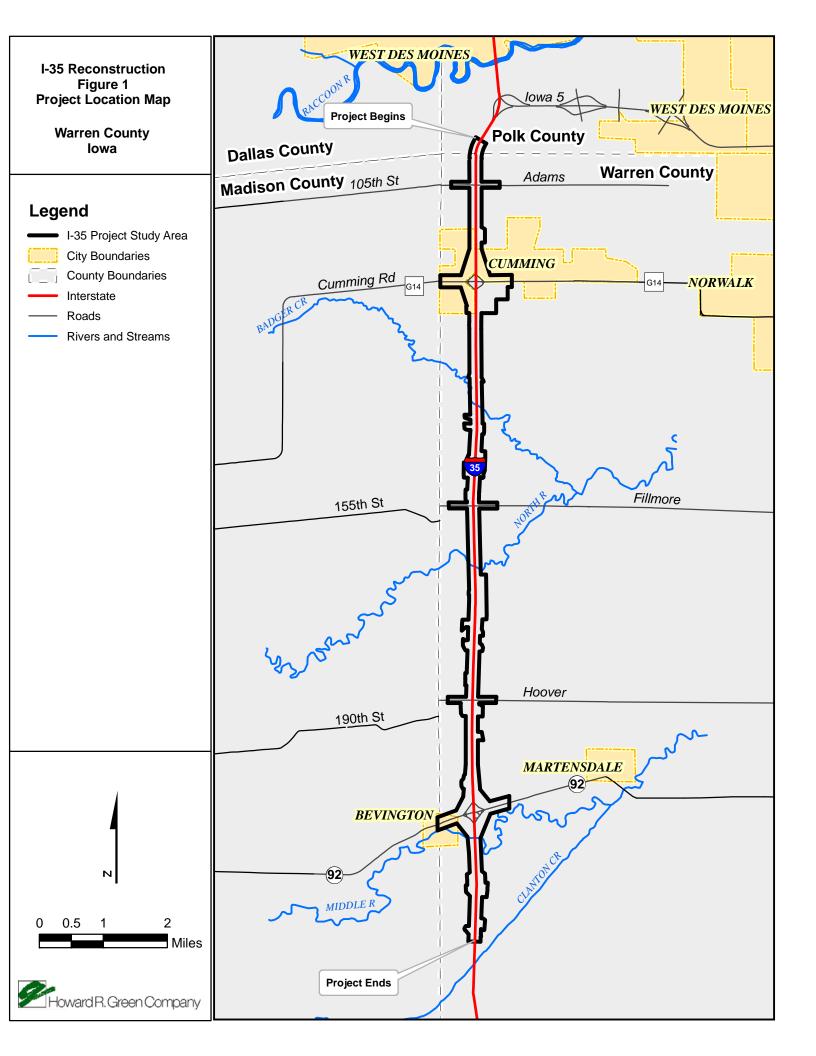
Federal Highway Administration Finding of No Significant Impact Interstate 35 Reconstruction Warren County, Iowa

Description of the Proposed Action

The proposed project consists of improving approximately 12.5 miles of Interstate 35 (I-35) in Warren County, Iowa. The project extends from approximately 0.25 mile north of the Warren/Polk County line south to near Clanton Creek, which is located approximately two miles south of Iowa Highway 92 (IA 92). Figure 1 shows the project location.

The preferred alternative is to construct six lanes of traffic generally to the west of the existing I-35 alignment as shown in Figure 2. The preferred alternative includes six, 12 foot wide travel lanes, 12 foot wide paved shoulders, and grassy medians that are 64-112 feet wide. The preferred alternative includes reconstruction of all lanes to correct sub-standard geometry, vertical clearances, and steep side slopes where necessary. The preferred alternatives would achieve the necessary vertical clearances for all overpasses and bridges in the project corridor. In addition, the preferred alternative would allow for two lanes of traffic to remain open in both the north and southbound direction for the majority of the construction of the project.

The preferred alternative was selected because of its least overall impact to environmental resources located in the corridor compared to the other alternatives considered. The U.S. Fish and Wildlife Service, U.S. Army Corps of Engineers, U.S. Environmental Protection Agency, and the lowa Department of Natural Resources concurred with the preferred alternative on October 29, 2008.



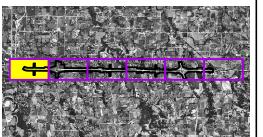


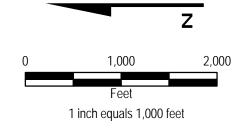
I-35 Reconstruction: Figure 2 - Preferred Alternative

Page 1

Warren County Iowa









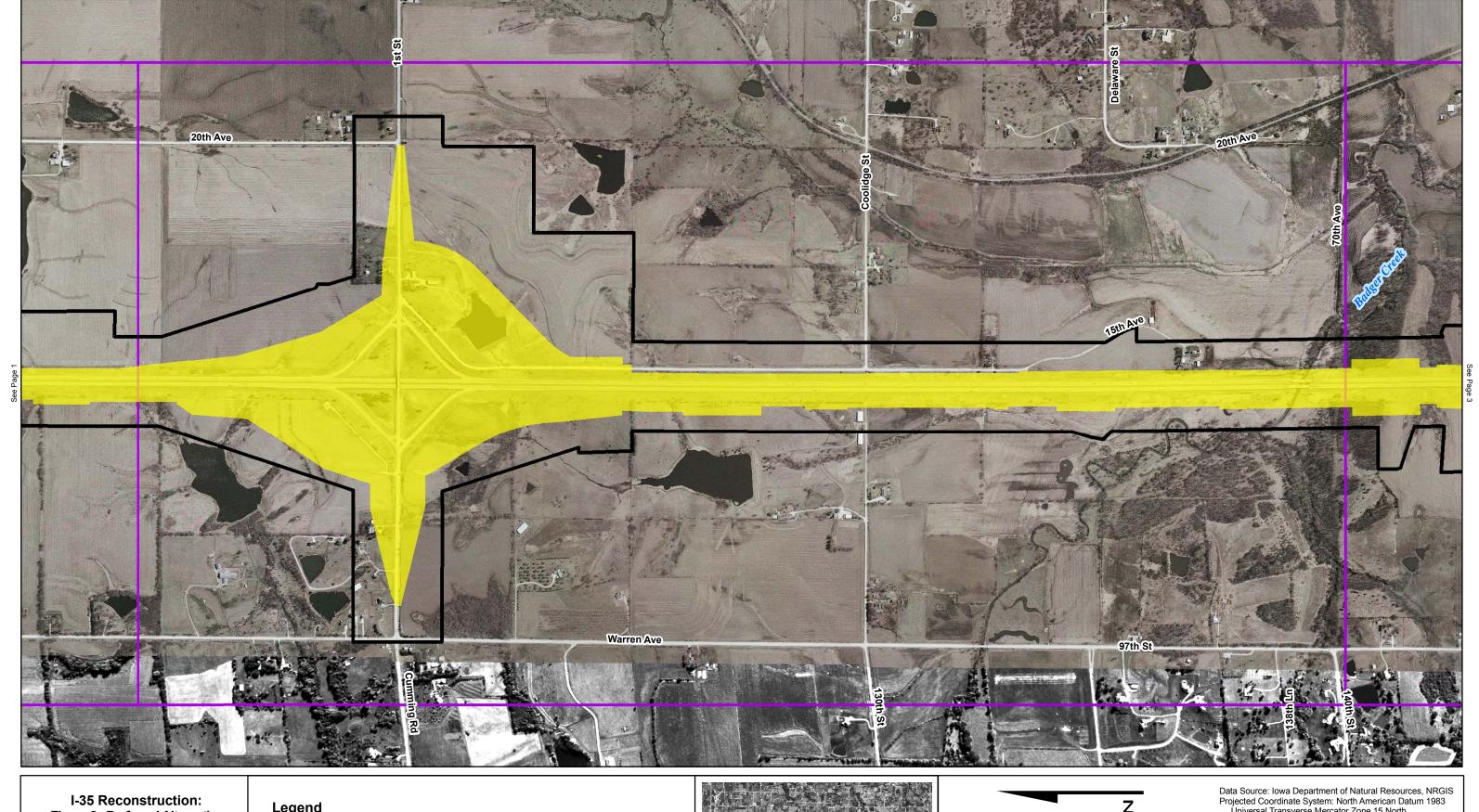


Figure 2 - Preferred Alternative

Page 2

Warren County lowa

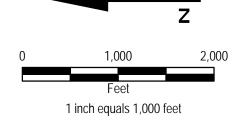


Preferred Alternative Footprint

Project Study Area

Grid Index







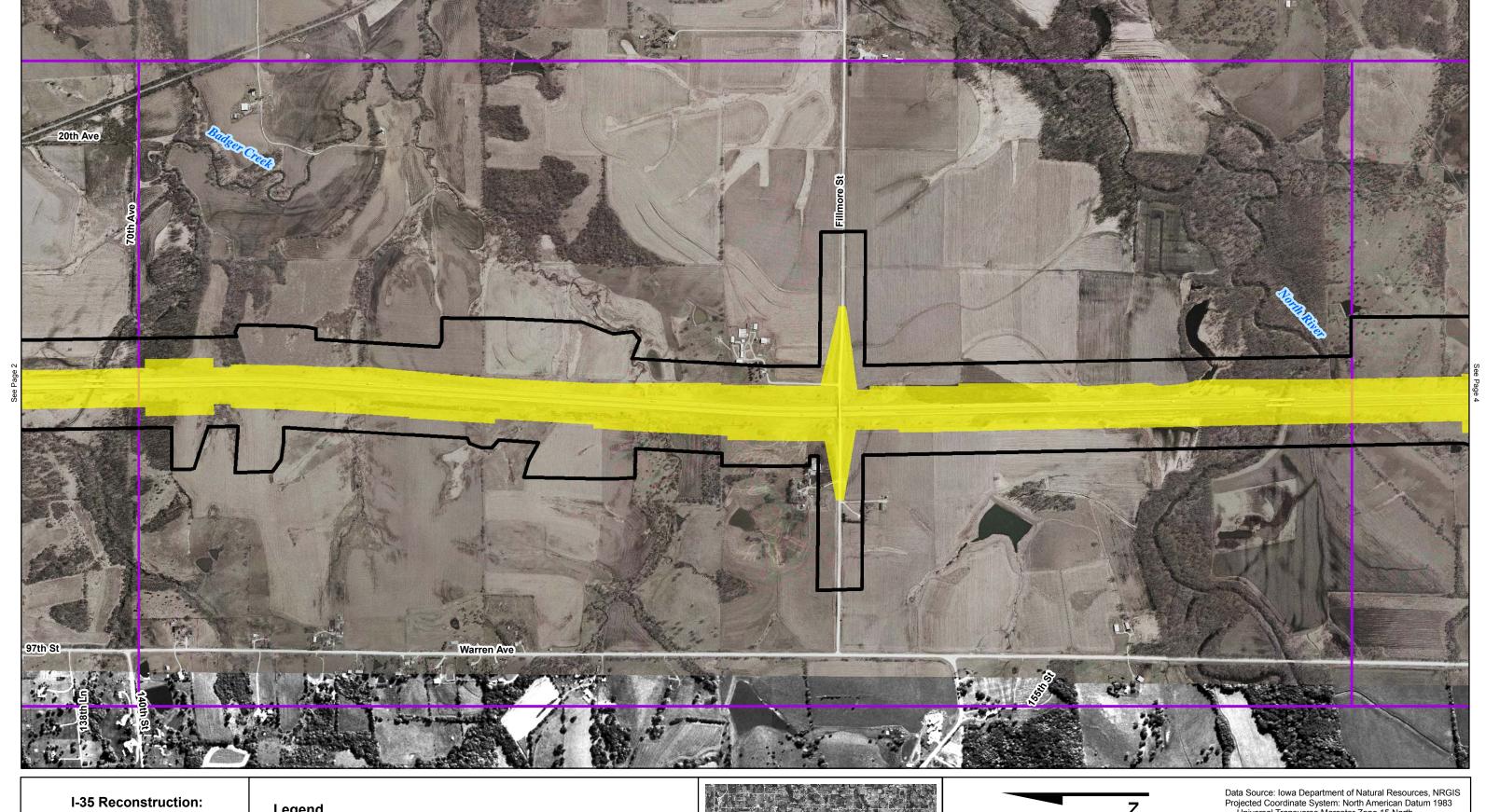


Figure 2 - Preferred Alternative

Page 3

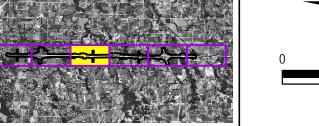
Warren County lowa

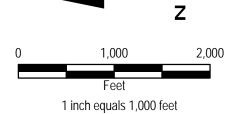


Preferred Alternative Footprint

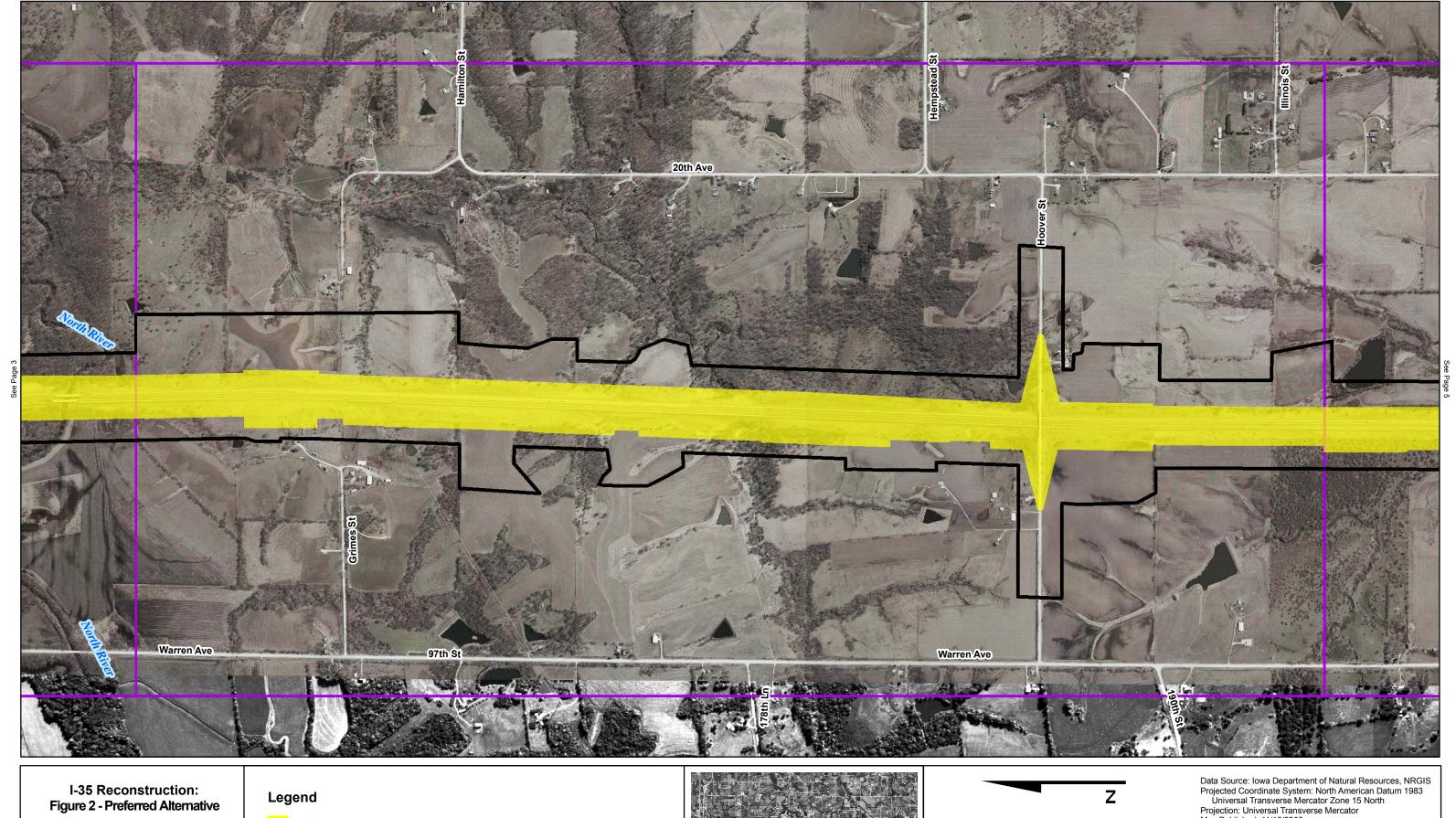
Project Study Area

Grid Index









Page 4

Warren County lowa

Preferred Alternative Footprint

Project Study Area

Grid Index



Data Source: Iowa Department of Natural Resources, NRGIS
Projected Coordinate System: North American Datum 1983
Universal Transverse Mercator Zone 15 North
Projection: Universal Transverse Mercator
Map Published: 11/18/2008
Authors: Pete Lovell and Anne Packard

2,000

1 inch equals 1,000 feet



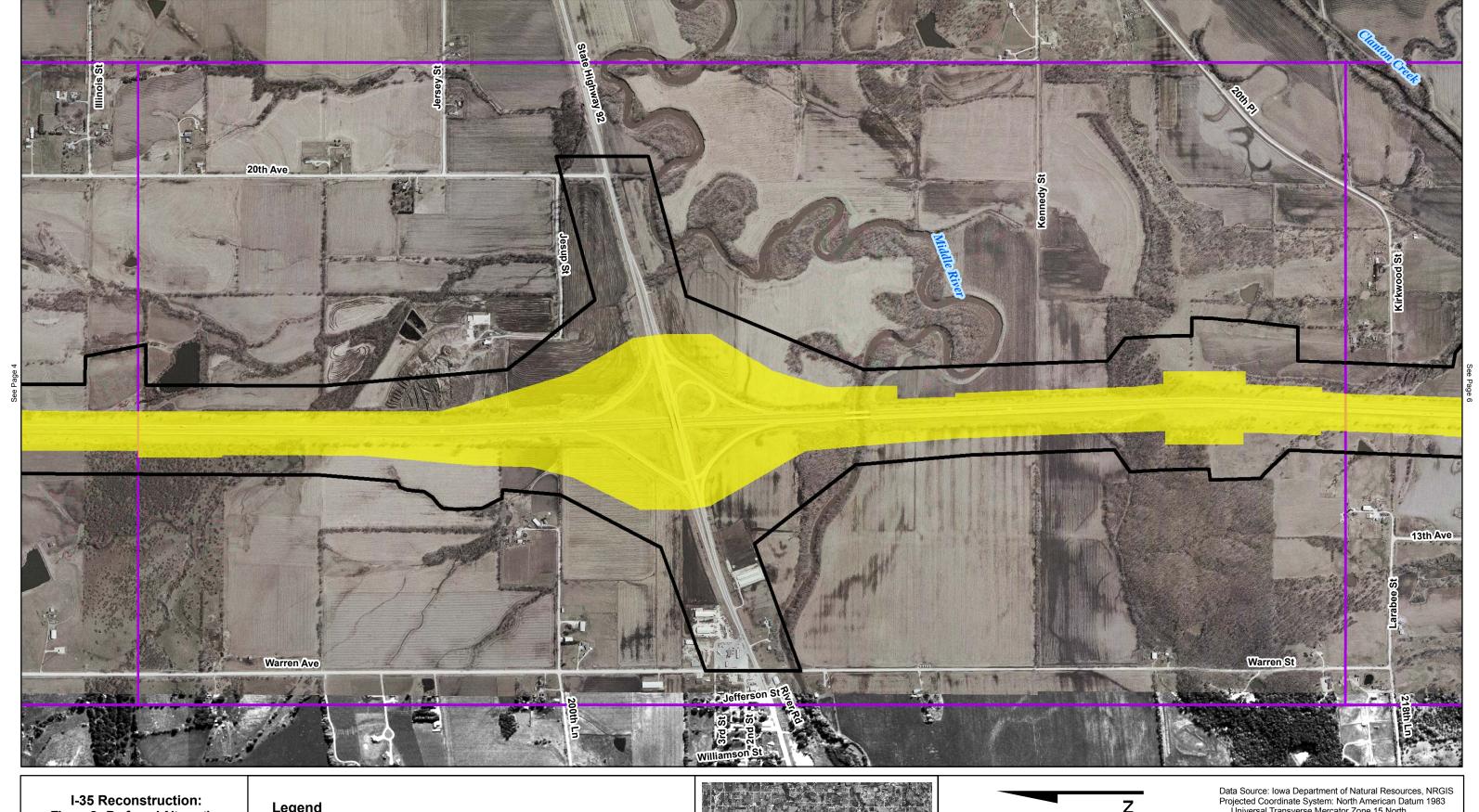


Figure 2 - Preferred Alternative

Page 5

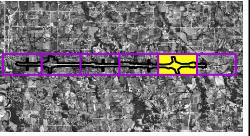
Warren County lowa

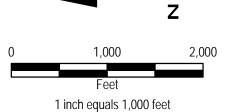


Preferred Alternative Footprint

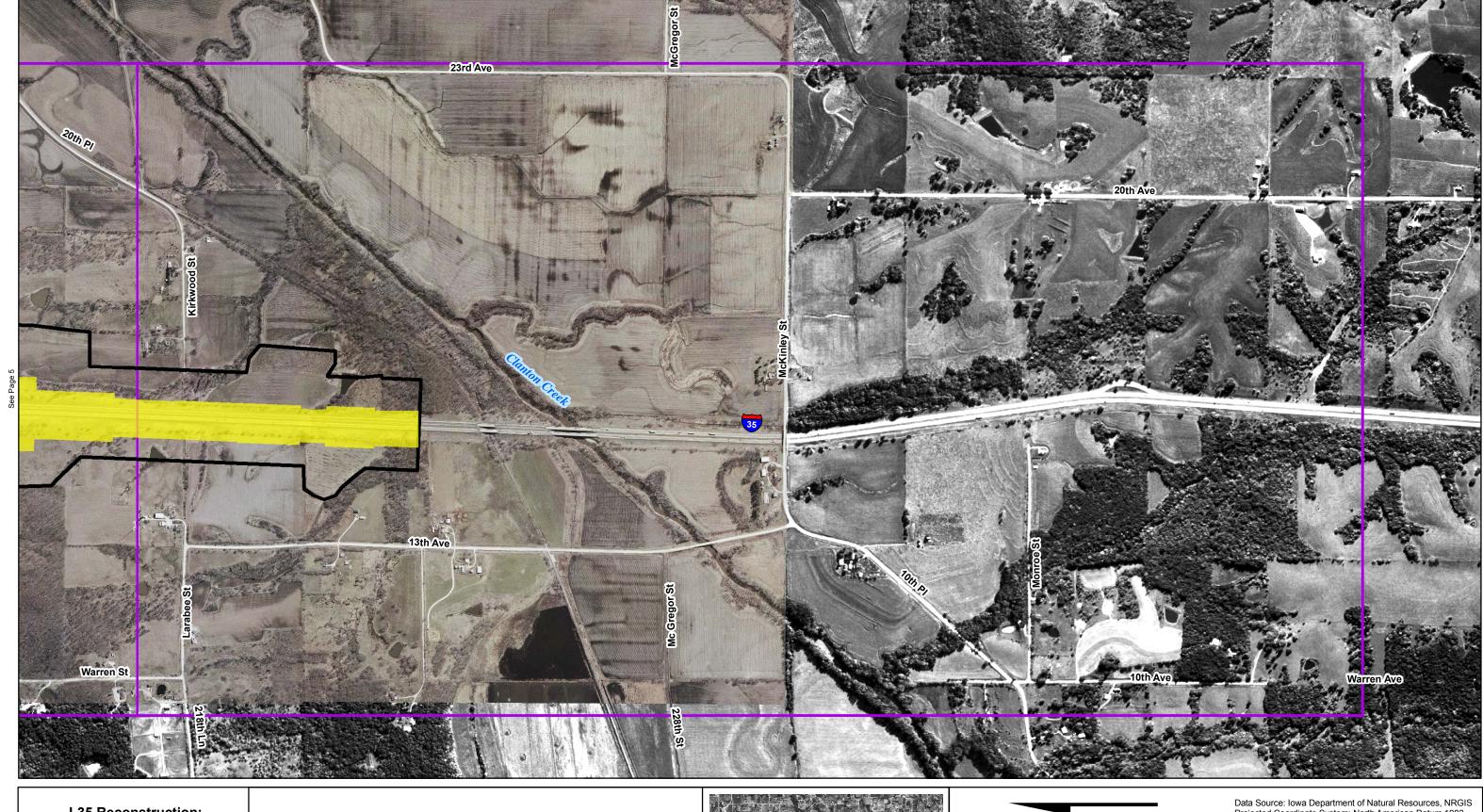
Project Study Area

Grid Index









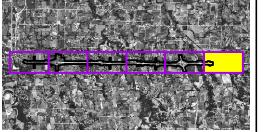
I-35 Reconstruction: Figure 2 - Preferred Alternative

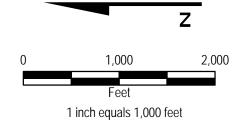
Page 6

Warren County Iowa



Grid Index







Notice of Environmental Assessment Availability

Notification of the availability of the Environmental Assessment (EA) was forwarded to federal, state, and local agencies on February 27, 2009. Copies of the EA were made available for public review at the Cumming Post Office, Cumming City Hall, and Golf Car Station & Convenience Store. A notice of public availability of the EA and public hearing for the project was published in the *Des Moines Register* and in the *Record Herald & Indianola Tribune* on March 25 and April 22, 2009. The notice is included in Appendix A.

Review and Comment Period

Following publication of the EA, members of the public and federal/state resource and regulatory agencies were invited to submit comments on the proposed action. Resource and regulatory agency comments received on the proposed action are included in Appendix B and summarized in preceding sections below. Interested persons were invited to attend a public hearing for the project held on April 30, 2009 at Egnacio's in Cumming from 5:00 to 7:00 p.m. A written record of the public hearing was prepared and a summary is provided below. The review and comment period for agencies and the public closed on May 11, 2009.

Agency Comments

Seven written agency responses were received. These comments and responses are included in Appendix B. Agency comments received are summarized in Table 1.

Table 1. Agency Comments

Agency	Date of Response	Comment
Warren County Engineer	3/1809	1) 15 th Street should be reviewed for impact due to construction in a high cut area. 2) Several level B county roads will be impacted by proposed project. 3) Request that the SW Connector bypass interchange be included in this project.
Iowa Department of Natural Resources (Iowa DNR)	3/17/09	Be aware of Iowa Code 314.23 regarding woodlands. Project may need permits for water and air.
US Army Corps of Engineers (USACE)	3/16/09	Requires an individual permit under Section 404 of the Clean Water Act including a wetland mitigation plan.
Iowa DNR	3/12/09	Build alternative would require floodplain development permits. Be aware of registered underground tanks.
U.S. Department of Housing and Urban Development	3/4/09	Do not contemplate any detrimental effects on any of our projects in the area under review
U.S. Natural Resource Conservation Service	3/3/09	No concerns or comments at this time.

Public Hearing

The public hearing was attended by 44 people. Representatives from Iowa DOT's District 5 Office, Office of Location & Environment, Design, Right of Way, and consultant staff members assisted with conducting the meeting. Displays of EA graphics and the build alternative were presented. Opportunities were made available for persons attending to record verbal and written comments.

Meeting attendees asked about the timeline of the proposed project, how the proposed Southwest Connector project would tie into this project, and how the improvements would be staged during construction. There were no formally recorded verbal comments received. There were no comment forms turned in at the end of the public hearing. Two written comments were received during the comment period. Copies of public comments received during the official comment period and the responses to public comments are included in Appendix C. A summary of the written comments and informal verbal comments heard at the meeting received are summarized in Table 2.

Table 2. Public Comments

Table 2. Public Comments Date Comment			
Submitted	Comment		
Written Com	ments:		
5/11/09	"This is in response to the proposed project at the Cumming Exit on I-35. We own the property on the Southeast corner of the exit. We have a real concern about the new proposed right of way. This will take out the home, buildings and pond on our land causing a real detriment to our property. We would like to be involved in future plans involving this exit and our property. If you have any questions or concerns, please call Mary Middleton, Managing Member at 515-707-4941 or Sue Wiley, Property Manager at 515-238-5649."		
5/8/09	"After the meeting on April 30 th , the plans for Adams Street were brought to the property owner's attention. The property owner would like to further discuss the amount of land being taken for the right of way due to the conflict of a field entrance and the potential chance of Adams Street bridge closing with the Southwest Connector project."		
Verbal Comr			
4/30/09	A cell tower located on property near the Interstate that may need to be relocated or acquire for right of way. The tower provides monthly income. How would the property owner be compensated if tower is relocated or property is acquired?		
4/30/09	Would like to see this project and the Southwest Connector project constructed as soon as possible.		
4/30/09	What is the timing of the project? Who owns the land between the fence and the roadway?		
4/30/09	What is the timing of the project?		
4/30/09	Wanted to know about where borrow would come from, how a fence would be replaced, what the acquisition process is, and if there is a website for this project. The property owner was also interested in buying another parcel of land west of I-35 south of Hoover.		
4/30/09	What is the status of the bat habitat mitigation? The lowa DOT has contacted him use of 35 acres as mitigation for bat habitat. What is the schedule of construction of the project?		
4/30/09	How far into Bevington will IA 92 be rebuilt? What is construction schedule of this project?		
4/30/09	Keep the Adams Street Bridge.		
4/30/09	Concerns were expressed by several property owners about flooding midway between G14 and Adams along 20 th Street East of I-35. One property owner's house nearest the top of a dike through the pond overtops. Sometimes 20 th Street is overtopped too. The house was built in the 70's after the interstate. About 7 years ago the DOT made a change to the interstate drainage that now causes the flooding. One of the property owners was against the project because of additional lanes on I-35 would result in more drainage into pond and more flooding. He wanted a response from the engineer responsible for the hydraulics analysis.		
4/30/09	A property owner was interested in knowing the status of the potential use of his property for mitigation.		
4/30/09	One property owners is having trouble resolving a dispute with Herberger Construction relating back to the reconstruction of the bridges over Clanton Creek & the removal of the railroad bridges.		

New Information

The U.S. Fish and Wildlife Service (FWS) reviewed the November 2008 Biological Assessment for the proposed reconstruction of Interstate 35 in Warren County, Iowa and its impacts on the federally threatened and endangered species. On July 19, 2009 the U.S. FWS responded with a letter concurring with the findings of the Biological Assessment. The U.S. FWS concurred that the proposed project will have no effect on three plant species (western prairie fringed orchid, prairie bush clover, and Mead's milkweed), and a not likely to adversely affect the Indiana bat based on the measures to minimize habitat loss. A copy of the U.S. FWS correspondence is in Appendix D.

Basis for Finding of No Significant Impact

The EA evaluated resources present in the project study area for effects as they may occur for the construction of the proposed I-35 Warren County Reconstruction improvements. The EA documents the absence of significant impacts associated with the implementation of the preferred alternative.

Special Conditions for Location Approval

The following will be implemented during the design process, prior to construction:

- A National Pollutant Discharge Elimination System (NPDES) general stormwater discharge permit for construction will be required and must be obtained from the lowa DNR.
- An individual Section 404 permit from USACE will be required for placement of dredged or fill material in wetlands or other waters of the U.S. A permit application including a wetland mitigation plan will be submitted to USACE for approval.
- Section 401 Water Quality Certification from the Iowa DNR will be required concerning the protection of surface water quality.
- A floodplain development permit will be needed from lowa DNR to construct in a floodplain.
- Adhere to Iowa Code 314.23 Environmental Protection

Appendix A Notice of Availability

NOTICE OF LOCATION DESIGN PUBLIC HEARING AND ENVIRONMENTAL ASSESSMENT AVAILABILITY FOR THE PROPOSED RECONSTRUCTION OF I-35 FROM CLANTON CREEK NORTH TO JUST SOUTH OF THE IA 5 INTERCHANGE AND NOTICE TO ACQUIRE PRIVATE PROPERTY FOR SAID PROJECT

TO WHOM IT MAY CONCERN:

Notice is hereby given to all interested persons that an Open Forum Location Design Public Hearing will be held on April 30, 2009, between 5 and 7 p.m., at Egnacio's (former fellowship hall of St. John's Catholic Church), 4225 Alice Avenue, Cumming, Iowa, to discuss the proposed reconstruction of I-35 from Clanton Creek (two miles south of IA 92) north to just south of the IA 5 interchange. The purpose of this hearing is to discuss the Environmental Assessment (EA) completed for this project; the two alternatives, the Build and the No Build, carried forward for additional review and their anticipated impacts.

The Build (preferred) Alternative would involve expanding the interstate from four to six lanes with a portion of the roadway shifted to the west side of the existing alignment. The bridges over Badger Creek, North River, Middle River and at the overpasses would be reconstructed. The completed improvement would provide for three 12 foot wide travel lanes in each direction, 12 foot wide inside and outside shoulders and a grass median.

The Iowa Department of Transportation (DOT) in cooperation with the Federal Highway Administration (FHWA) has prepared an EA for this project. Copies may be obtained by contacting either of the following:

Jim Rost, Director
Office of Location and Environment
Iowa Department of Transportation
800 Lincoln Way
Ames, Iowa 50010

Telephone: 515-239-1798

Lubin Quinones, Division Administrator Federal Highway Administration Iowa Division Office 105 Sixth Street Ames, Iowa 50010 Telephone: 515-233-7300

A copy of the EA will be available for inspection at the hearing and is also available for viewing at the City of Cumming City Hall, 649 North 44th Street; United States Post Office, 121 North 44th Street; and Golf Car Station & Convenience Store, 401 44th Street, Cumming, Iowa.

A review deadline of May 11, 2009, has been established for receipt of comments on this document. All comments received on the EA by that date will be considered by the Iowa DOT and the FHWA in their evaluation of the environmental impacts of the project. Comments on the EA should be submitted to the Director, Office of Location and Environment, at the above address.

This public hearing will be conducted utilizing an open forum format. No formal presentation will be made. Interested individuals are encouraged to attend the hearing anytime between 5 and 7 p.m. to express their views about the proposed improvement and the EA. Oral and written statements will be accepted at the public hearing.

For general information regarding the proposed improvement, or the public hearing, contact Pete Tollenaere, Assistant District Engineer, District 5 Office, Iowa Department of Transportation, P.O. Box 587, 307 W Briggs, Fairfield, Iowa 52556-0587, telephone 641-472-4171 or 800-766-4368, e-mail peter.tollenaere@dot.iowa.gov.

Written statements and related exhibits, in place of or in addition to oral statements made at the public hearing, will be accepted at the hearing or may be submitted to the Office of Location and Environment, Iowa DOT, 800 Lincoln Way, Ames, Iowa, 50010. All written material received by May 11, 2009, will be included in the hearing transcript.

All persons interested in the project are invited to attend this hearing. The meeting room is accessible for persons with disabilities. If you require special accommodations at the meeting, please notify Mr. Tollenaere by April 23, 2009, so arrangements can be made.

NOTICE TO PROPERTY OWNERS

A governmental body which proposes to acquire property under the power of eminent domain for a public improvement project is required to give notice of a public hearing to all owners and contract purchasers of record of agricultural land that may be subject to condemnation.

DESCRIPTION OF THE PROPOSED IMPROVEMENT.

NOTICE IS HEREBY GIVEN that the Iowa Department of Transportation (DOT) will consider approving the following described project:

The proposed reconstruction of I-35 from Clanton Creek (two miles south of IA 92) north to just south of the IA 5 interchange.

2. PRIVATE PROPERTY MAY BE AQUIRED BY PURCHASE OR CONDEMNATION.

If the Iowa DOT approves the above-described project, the Iowa DOT will be required to acquire property for the proposed improvements. The Iowa DOT will attempt to purchase the required property by good faith negotiations; however, it may condemn those properties, which it is unable to purchase. The proposed location of the above-described public improvement is shown in the EA.

3. IOWA DEPARTMENT OF TRANSPORTATION PROCESS TO DECIDE TO FUND THE DESIGN, TO SELECT THE ROUTE OR SITE LOCATION, OR TO ACQUIRE OR CONDEMN PROPERTY INTERESTS.

In order to acquire the necessary properties and property interests required for the project, the Iowa Department of Transportation is required to approve the location of the project. The Iowa DOT will hold a public hearing to present to the public the proposed improvement and the anticipated impacts of the improvement.

Persons whose property may be affected by the project, as well as the general public, may comment on the project at the hearing. The comments will be presented to Iowa DOT staff. Based in part on the information received at the hearing, the Iowa DOT will select the location for the project and decide whether to fund the site-specific design and to authorize by purchase or condemnation the acquisition of right of way for the project.

4. OPPORTUNITY FOR PUBLIC INPUT.

As previously stated in this notice, an Open Forum Location Design Public Hearing will be held on April 30, 2009, between 5:00 and 7:00 p.m. at Egnacio's (former fellowship hall of St. John's Catholic Church), 4225 Alice Avenue, Cumming, Iowa. Iowa DOT staff will be available to answer questions about the proposed improvement and the Environmental Assessment. Written statements can be submitted to the Iowa DOT at the hearing, or sent to Office of Location and Environment, Iowa DOT, 800 Lincoln Way, Ames, Iowa 50010.

5. IOWA DEPARTMENT OF TRANSPORTATION CONTACT.

For information regarding the proposed improvement contact:

Pete Tollenaere
Assistant District 5 Engineer
District 5 Office
Iowa Department of Transportation
P. O. Box 587, 307 W Briggs
Fairfield, Iowa 52556-0587
Telephone 641-472-4171 or 800-766-4368
e-mail peter.tollenaere@dot.iowa.gov

6. STATEMENT OF PROPERTY OWNER'S RIGHTS.

Just as the law grants certain entities the right to acquire private property, you as the owner of the property have certain rights. You have the right to:

- a. Receive just compensation for the taking of property. (Iowa Constitution, Article I, Section 18)
- b. An offer to purchase, which may not be less than the lowest appraisal of the fair market value of the property. (Iowa Code section 6B.45, and Iowa Code section 6B.54)
- c. Receive a copy of the appraisal, if an appraisal is required, upon which the acquiring agency's determination of just compensation is based not less than 10 days before being contacted by the acquiring agency's acquisition agent. (Iowa Code section 6B.45)
- d. An opportunity to accompany at least one appraiser of the acquiring agency who appraises your property when an appraisal is required. (Iowa Code section 6B.54)

- e. Participate in good faith negotiations with the acquiring agency before the acquiring agency begins condemnation proceedings. (Iowa Code section 6B.2B)
- f. A determination of just compensation by an impartial compensation commission and the right to appeal its award to the district court if you cannot agree on a purchase price with the acquiring agency. (Iowa Code section 6B.4; Iowa Code section 6B.7; Iowa Code section 6B.18)
- g. A review by the compensation commission of the necessity for the condemnation if your property is agricultural land being condemned for industry. (Iowa Code section 6B.4A)
- h. Payment of the agreed upon purchase price, or if condemned, a deposit of the compensation commission award before you are required to surrender possession of the property. (Iowa Code section 6B.25; Iowa Code section 6B.26; Iowa Code section 6B.54(11))
- Reimbursement for expenses incidental to transferring title to the acquiring agency. (Iowa Code section 6B.33; Iowa Code section 6B.54(10))
- j. Reimbursement of certain litigation expenses: (1) if the award of the compensation commissioners exceeds 110 percent of the acquiring agency's final offer before condemnation; or (2) if the award on appeal in court is more that the compensation commissioner's award. (Iowa Code section 6B.33)
- k. At least 90 days written notice to vacate occupied property. (Iowa Code section 6B.54(4))
- Relocation services and payments, if you are eligible to receive them, and the right to appeal your eligibility for and amount of the payments. (Iowa Code section 316.9; Iowa Code section 6B.42)

This notice is given by authority of the Iowa Department of Transportation.

This notice is <u>not</u> an offer to buy land nor is it an offer to provide relocation assistance. Affected property owners are not required to move from their residences or relocate their businesses at this time. Eligibility for relocation benefits will not occur until after an offer to purchase has been made to individual property owners.

Federal and state laws prohibit employment and/or public accommodation discrimination on the basis of age, color, creed, disability, gender identity, national origin, pregnancy, race, religion, sex, sexual orientation or veteran's status. If you believe you have been discriminated against, please contact the Iowa Civil Rights Commission at 800-457-4416 or Iowa Department of Transportation's affirmative action officer. If you need accommodations because of a disability to access the Iowa Department of Transportation's services, contact the agency's affirmative action officer at 800-262-0003.

March 17, 2009

Ref. No. Warren County

IMN-35-2(352)54--0E-91 Account phone # 239-1431

Sharon Walsh The Des Moines Register PO Box 957 Des Moines, IA 50306-0957

Dear Ms. Walsh:

A Notice of Public Hearing and Environmental Assessment Availability, which is to be published in the legal section of the Central Iowa issue of your newspaper on March 25 and April 22, 2009, is attached.

Please include a tear sheet of the notice at the time the bill is submitted. The bill should be addressed to <u>Mark Kerper</u>, <u>Office of Location and Environment</u>, <u>Iowa Department of Transportation</u>, <u>800 Lincoln Way</u>, <u>Ames</u>, <u>Iowa</u>, <u>50010</u>.

If you don't use invoices as part of your billing process and submit only monthly statements, please sign the statement and include the following comment. "This bill is correct and unpaid for publishing services on the dates listed on this statement." In order for payment to be initiated a tear sheet must be provided to Mark Kerper at the above address.

Sincerely,

Location and Environment

Attachment

cc: Pete Tollenaere, District 5 Office, Iowa DOT

Mark Kerper, Location and Environment, Iowa DOT

March 17, 2009

Ref. No. Warren County

IMN-35-2(352)54--0E-91

Andrea Houghton The Record Herald & Indianola Tribune PO Box 259 Indianola, IA 50125-0259

Dear Ms. Houghton:

A Notice of Public Hearing and Environmental Assessment Availability, which is to be published in the legal section of The Record Herald & Indianola Tribune on March 25 and April 22, 2009, is attached.

Please include a tear sheet of the notice at the time the bill is submitted. The bill should be addressed to <u>Mark Kerper</u>, <u>Office of Location and Environment</u>, <u>Iowa Department of Transportation</u>, <u>800 Lincoln Way</u>, <u>Ames</u>, <u>Iowa</u>, <u>50010</u>.

If you don't use invoices as part of your billing process and submit only monthly statements, please sign the statement and include the following comment. "This bill is correct and unpaid for publishing services on the dates listed on this statement." In order for payment to be initiated a tear sheet must be provided to Mark Kerper at the above address.

Sincerely,

Location and Environment

Attachment

cc: Pete Tollenaere, District 5 Office, Iowa DOT

Mark Kerper, Location and Environment, Iowa DOT

Appendix B Agency Comments and Responses

Des Moines Area Metropolitan Planning Organization: (Page 1 of 3)

Response to Comment:



Merie Hay Centre 6200 Aurora Avenue, Suite 300W Urbandale, IA 50322-2868 Phone: 515.334.0075

May 4, 2009

Ms. Stacy Woodson, P.E. Project Manager Howard R. Green Company P.O. Box 9009 8710 Earhart Lane SW Cedar Rapids, IA 52409-9009

Dear Ms. Woodson:

SUBJECT: INTERSTATE 35 RECONSTRUCTION ENVIRONMENTAL
ASSESSMENT IN WARREN COUNTY, IOWA
IMN-32-2(352)54—0E-91

In response to the Howard R. Green Company's solicitation of comments on this project, we make the following comments:

- Page 2 The Des Moines Area Metropolitan Planning Organization's (Des Moines Area MPO) comments are related only to that portion of the project included in the Des Moines Area MPO's Planning Area (north of Cumming Road (G-14) west of the Cumming Road Interchange at Interstate 35; south on Interstate 35 to the North River, then following the North River eastward into Warren County), a distance of approximately two (2) miles.
- 2. Pages 3-5 The Des Moines Area MPO's Planning Area would cover these Figure 2 pages and we base our comments on that part of the project's study area. The remainder of the project corridor falls under the aegis of the Central Iowa Regional Transportation Planning Alliance (CIRTPA) (Iowa DOT's Region 11). The study did not ask the CIRTPA to comment on this project.
- Page 9 The paragraph beginning "A connecting roadway from . . ." discusses the proposed Southwest Connector. Should there have been a comment here about the

Altoona Ankeny Bondurant Carlisle Clive Dallas County Des Moines Grimes Johnston Mitchellville Norwalk Pleasant Hill Polk City Polk County Urbandale Warren County Waukee West Des Moines Windsor Heights

No response needed.

Des Moines Area Metropolitan Planning Organization: (Page 2 of 3)

Woodson/Kane Letter I-35 in Warren County, IA May 4, 2009 Page 2

Iowa Department of Transportation's (Iowa DOT) plans to improve Interstate 35 from the Southwest System Interchange in West Des Moines southward to Iowa Highway 5 (approximately the northern terminus of this project's study area. One does not find reference to the Interstate 35 improvements until Page 49. The recommendation would be to include those comments here as well, even if the text on Page 49 remains and the document contains duplicate textual references regarding this topic. There is a need to ensure that the reader is aware of the Iowa DOT's commitment to improve Interstate 35 north of this project's area, to make sure the reader is aware that the Interstate 35 projects are coordinated and these projects fit together.

- 4. Page 9 We would suggest the following textual change: "Rapid Growth of the communities . . ."; [Regarding reference to Indianola and Winterset, the growth projections come from the currently adopted CIRTPA Horizon Year 2030 Long-Range Transportation Plan (HY 2030 LRTP)?; growth rates and projected growth come from adopted community comprehensive plans and/or the CIRTPA HY 2030 LRTP?
- 5. Page 10 Comments on the Level of Service discussion given the Iowa DOT Office of Systems Planning staff undertook this work and performed the analysis, the Des Moines Area MPO has minimal comment on Section 3.2 Need for the Proposed Action. We would be interested in what the traffic volume and LOS were for the corridor prior to going to a LOS B strategy, given that such information is not included in the document.
- 6. Page 11 How was the "... approximately three to six percent of the traffic ..." alleviated by the Southwest Connector project?
- Page 11 In reviewing Figure 2, Project Corridor Map, we would ask for a
 delineation of where there is need for "...lengthening the nine curves to improve
 drivability in bad weather."
- 8. Page 22 5.1.1 Land Use This text refers to Warren County's Master Plan for Future Land Use, Growth, and Development. Given recent annexation and zoning issues in the area covered by Pages 1-2 of Figure 5, between the City of Cumming and the City of West Des Moines, with Warren County monitoring these activities, one might want to double check the Existing Land Use defined for this area.

Response to Comment:

Brief descriptions of past, present, and future actions are included in Section 5.5 of the EA document.

The EA study used traffic forecasts developed by the Iowa DOT Office of System Planning for I-35 in Warren County. The program year is 2012 and the design year is 2032.

The existing and forecasted LOS are described in the Howard R. Green Company, September 5, 2007 *Traffic Analysis and Crash History Review**.

The three to six percent was derived from the Howard R. Green Company, September 5, 2007 *Traffic Analysis and Crash History Review**.

The nine horizontal curves that need to be improved are described in the Howard R. Green Company, September 7, 2007 *Project Concept Statement** developed *for* this project.

Information for the EA study was gathered in late 2007 and 2008. Figure 5, Existing Land Use was developed using GIS files collected direct from Warren County during the data collection phase.

* These technical studies are included in the project files for this project. They are available for review by contacting the lowa DOT project manger.

Des Moines Area Metropolitan Planning Organization: (Page 3 of 3)

Woodson/Kane Letter I-35 in Warren County, IA May 4, 2009 Page 3

- Page 28 Figure 6 Same comments as for Comment #5 preceding, but this time regarding the Future Land Use contained in Figure 6.
- Page 49 This text, regarding Present Actions: text, is the text referred to in Comment #3.

11. Other Comments:

- a. One should recognize a City of West Des Moines-planned trail on Adams Road and any future bridge structure improvements at this location should anticipate accommodating this future trail;
- b. Attention should be given to the Badger Creek Watershed feeding into the North River and its associated forest coverage west of Interstate 35; this comment is offered given finding no specific reference to vegetation or forests in the study corridor; and, this point is shared based on the Des Moines Area MPO Stakeholders Working Group's identification of forests as environmentally sensitive areas to be considered; and,
- c. [Note: In the CIRTPA Planning Area, and according to the Central Iowa Trails Plan Update, the proposed Iowa 92 Trail is near the Interstate 35 at Iowa Highway 92 interchange, crossing Interstate 35 via Iowa Highway 92; this proposed trail should be recognized and accommodated as this project moves forward.]

Thank you for the opportunity to comment.

Yours sincerely,

Thomas J. Kane Executive Director

TK:NP:AN:LW:sr

cc: Steve Larson, Iowa DOT Office of Location and Environment Brian Morrissey, Iowa DOT District 5 Engineer Ingrid Teboe, Iowa DOT District 5 Office

Response to Comment:

Information for the EA study was gathered in late 2007 and 2008. The May 15, 2002 Warren County Master Plan for Future Land Use, Growth and Development was used to develop Figure 6, Future Land Use.

Brief descriptions of past, present, and future actions are included in Section 5.5, *Cumulative* of the EA document.

- a. No response needed.
- b. The watersheds of Badger Creek, North River, and Middle River were evaluated and are discussed in Sections 5.3.1 5.3.4 (Wetlands, Surface Waters, Floodplains, and Threatened and Endangered Species Sections).
- c. No response needed.



March 18, 2009

Stacy E. Woodson, P.E. Howard R. Green Company 8710 Earhart Lane SW P.O. Box 9009 Cedar Rapids, IA 52404

RE: Interstate 35 Reconstruction Environmental Assessment IMN-32-2(352)54--0E-91

Dear Ms. Woodson:

We have reviewed the project area and have the following comments at this time:

- The county road, 15th Street, just south of the Cumming interchange, should be reviewed for impact due to construction in the high cut area.
- Several Level B county roads that dead end at the interstate will be impacted and may be shortened or closed depending on the circumstance.
- Long term, we would request that another interchange along this route be placed as currently shown on the southwest bypass study being completed by Snyder & Associates.

We may have more comments as the project develops and will continue review and input to the project completion.

Mark L. Lee, P.E., P.L.S.

WARREN COUNTY ENGINEER

/ks DOT/I-35ReconEnvironAssess/03-18-09

Mark L. Lee, P.E., P.L.S., Warren County Engineer
Warren County Engineer's Office, 301 North Buxton, Suite #211, Indianola, IA 50125-1855
Phone: (515) 961-1050 Fax: (515)961-1053 E-mail: engineer@co.warren.ia.us

The EA documents potential impacts associated with a planning level area of potential effect footprint. If the design process identifies areas outside the footprint, those areas will be evaluated for impacts at that time.

The impacts to the Level B County Roads would be during construction of the proposed improvements.

The analysis described in the EA used a conservative approach that did not include the SW Connector interchange per the Howard R. Green Company, September 5, 2007 *Traffic Analysis and Crash History Review**.

* This technical study is included in the project files for this project. It is available for review by contacting the lowa DOT project manger.

Iowa Department of Natural Resources: (Page 1 of 6)



STATE OF IOWA

CHESTER J. CULVER, GOVERNOR PATTY JUDGE, LT. GOVERNOR

DEPARTMENT OF NATURAL RESOURCES RICHARD A. LEOPOLD, DIRECTOR

March 17, 2009

Stacy Woodson Howard R. Green Company 8710 Earhart Ln. PO Box 9009 Cedar Rapids. IA 52409-9009

RE: Environmental Review for Natural Resources Interstate 35 Reconstruction IMN-32-2(352)54—0E-91 Warren County

Dear Ms. Woodson:

Thank you for inviting our comments on the impact of the above referenced project. The Indiana bat (*Myotis* sodalis), a state and federally endangered species, is known to inhabit this area of the state and has been documented in the area of this project. Mist netting surveys in June and July 2008 found 12 Indiana bats in the project study area. High quality bat habitat was found in the southern two-thirds of the project area.

The Department recommends that mitigation for the loss of this habitat include preservation of nearby existing tracts of forested riparian habitat, minimize impacts to forested areas during construction, fell trees during winter months when bats are not present, and planting new trees. Iowa Code Chapter 314.23 states that woodland removed shall be replaced by plantings as close as possible to the initial site, or by acquisition of an equal amount of woodland in the general vicinity for public ownership and preservation, or by other mitigation deemed to be comparable to the woodland removed, including, but not limited to, the improvement, development, or preservation of woodland under public ownership.

This letter is a record of review for protected species, rare natural communities, state lands and waters in the project area, including review by personnel representing state parks, preserves, recreation areas, fisheries and wildlife but does not include any potential comment from the Environmental Services Division of this Department. This letter does not constitute a permit and before proceeding with this project, permits may be needed from this Department or from other state or federal agencies.

Effective March 10, 2003, any construction activity that bares the soil of an area greater than or equal to 1 acre including clearing, grading or excavation may require a storm water discharge permit from the Department. Construction activities may include the temporary or permanent storage of dredge material. For more information regarding this matter, please contact Ruth Rosdail at (515) 281-6782.

The Department administers regulations that pertain to fugitive dust IAW Iowa Administrative Code 567-23.3(2)"c". All persons shall take reasonable precautions to prevent the discharge of visible emissions of fugitive dusts beyond the lot line of property during construction, alteration, repairing or demolishing obuildings, bridges or other vertical structures or haul roads. All questions regarding fugitive dust regulations should be addressed to Jim McGraw at (515) 242-5167.

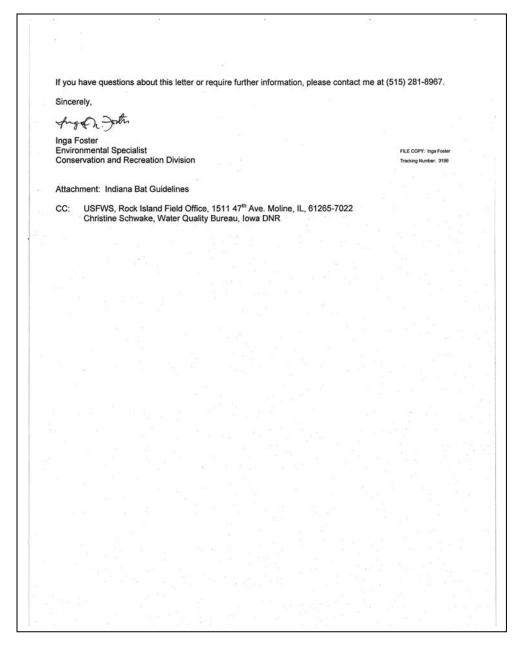
502 EAST 9th STREET / DES MOINES, IOWA 50319-0034 PHONE 515-281-5918 FAX 515-281-6794 www.iowadnr.gov Response to Comment:

Sections 5.3.1 and 5.3.4 of the EA discusses lowa Code Chapter 314.23 and the likely need for mitigation of wetlands and forested areas including Indiana bat habitat.

Permits and mitigation plans required for the proposed improvements will be submitted during the design phase of the project. The following sections of the EA discuss the types of permits that are anticipated:

- Section 404 wetland permit (Section 5.3.1)
- Section 401 state water quality certificate (Section 5.3.2)
- Floodplain development permits (Section 5.3.3)
- Mitigation for Indiana bat habitat (Section 5.3.4)

Iowa Department of Natural Resources: (Page 2 of 6)



Response to Comment:

Iowa Department of Natural Resources: (Page 3 of 6)

Revised June 2007

IOWA DEPARTMENT OF NATURAL RESOURCES

GUIDELINES FOR PROTECTION OF INDIANA BAT SUMMER HABITAT

These guidelines were prepared to provide information about the Indiana bat and its summer habitat requirements in Iowa and to prevent inadvertent harm to the species through various human activities. This update of the guidelines is in response to changes in the U.S Fish and Wildlife Service requirements for protecting this endangered species. The changes include:

- · No cut dates changed to April 15 through September 15
- · Drop the requirement for the number of roost trees/acre
- · Use the U.S. Fish and Wildlife Service guidelines for mist net surveys

The Indiana bat is a federal (50 CFR Part 17) and state (Code of Iowa, Chapter 481B) listed endangered species that occurs in southern Iowa from May through August.

Female Indiana bats have their young beneath the loose or peeling bark of trees. Most nursery colonies have been found beneath the bark of standing dead trees on the trunk or large branches. Dead trees that retain sheets or plates of bark and which provide space beneath the bark such as red oak, post oak, and cottonwood are potential roost trees. Live trees such as shagbark and shellbark hickory are also used at times for roosting. The nursery colonies are located along streams and rivers or in upland forest areas. Riparian areas are also important feeding areas for this species. Indiana bats have been captured on the edge of urban areas. It is likely that the bats would be using only areas on the edge of the town or city and only if there is suitable habitat such as a greenbelt or a large park with a natural forest component that would have the below listed requirements. This would exclude city parks that are maintained as mowed areas.

Counties affected

Summer Range in Iowa:

Appanoose, Clarke, Davis, Decatur, Des Moines, Henry, Iowa, Jasper, Jefferson, Keokuk, Lee, Louisa, Lucas, Madison, Mahaska, Marion, Monroe, Muscatine, Poweshiek, Ringgold, Union, Van Buren, Wapello, Warren, Washington, and Wayne.

The U.S. Fish and Wildlife Service considers all counties south of Interstate 80, including those portions of Dallas, Polk, Jasper, Poweshiek, Iowa, Johnson, Muscatine, and Scott counties south of Interstate 80, as being within the potential range of the species in Iowa.

Response to Comment:

Iowa Department of Natural Resources: (Page 4 of 6)



Summer Habitat Requirements for the Indiana bat

Essential summer habitat in Illinois was considered to be 30% or greater deciduous forest cover within a 6/10 mile radius, permanent water within a 6/10 mile radius, and suitable roost trees within a 3/10 mile radius. Areas of as low as 5% deciduous forest cover provided suitable habitat as long as water and roost trees were within the listed distances in Illinois. In Iowa, records for the Indiana bat have occurred in areas of 15% or greater forest cover and near permanent water. Tree species that have been identified as roost trees from studies in other states are shagbark and shellbark hickory that may be alive or dead and dead, bitternut hickory, American elm, slippery elm, eastern cottonwood, silver maple, white oak, red oak, post oak, and shingle oak with slabs or plates of loose bark.

Suitable summer habitat in Iowa is considered to have the following within a $\frac{1}{2}$ mile radius of a location:

- 1) Forest cover of 15% or greater
- 2) Permanent water
- 3) One or more of the listed tree species 9 inches dbh or greater
- 4) The potential roost trees ranked as moderate or high for peeling or loose bark

Response to Comment:

Iowa Department of Natural Resources: (Page 5 of 6)

Survey Methods for Indiana Bat Summer Habitat

Step 1

Determine if there is 15% or greater forest cover and permanent water in a 1/2 mile radius of the project site.

If not, then there is no need to continue survey efforts.

If these requirements are met go to Step 2.

Step 2

Conduct a survey of the project area that will be cleared or cut to determine if suitable roost trees are present. This will include both upland and floodplain forests. Areas that are too large for complete counts may be sampled using techniques such as point-quarter, tenth-hectare quadrats or other acceptable forest sampling techniques. The information to be collected during sampling includes the following:

Standing trees 9 inches or greater (dbh) diameter at breast height per acre -- (alive or dead) shagbark and shellbark hickory (dead) all other species listed above that have 10% or greater loose or peeling bark on the trunks and main limbs. The amount of loose or peeling bark is based on visual estimation.

If clearing and grubbing activities will not begin until after April 15 the survey should extend 50 yards beyond the area to be cleared. This buffer will reduce the potential for harm to roosting bats near the edge of the area to be disturbed.

If a survey of the habitat within the project area finds that suitable summer habitat for the Indiana Bat, as defined above, is present then there are two options available.

Option 1:

Conduct a mist net survey of the project area for Indiana Bats

The U.S. Fish and Wildlife Service developed guidelines for conducting mist net surveys. A copy titled "Mist Netting Guidelines" may be obtained from the following office:

U. S. Fish and Wildlife Service 1511 47th Ave. Moline, Illinois 61265-7022

Survey results should be submitted to:

Iowa Department of Natural Resources, Wallace State Office Building 502 East Ninth Des Moines, IA 50319 (Attention: Daryl Howell) U.S. Fish & Wildlife Service 1511 47th Ave. Moline, IL 61265-7022

If Indiana bats are found during the survey then no removal of the trees will be allowed between April 15 and September 15.

Response to Comment:

Iowa Department of Natural Resources: (Page 6 of 6)

Option 2:

Conduct tree clearing and cutting between September 16 and April 14 or remove all potential roost trees identified during the habitat survey between these dates.

The IDNR can offer assistance in identifying qualified professionals to conduct habitat surveys and bat surveys. Contact Daryl Howell if you have questions about these guidelines at the above listed address or (515) 281-8524.

Please contact the U.S. Fish and Wildlife Service at the above listed address or (309) 757-5800, for information about the most current federal guidelines for the Indiana bat.

These guidelines may be revised based on the availability of new research or management information or to clarify particular points in the guidelines. You may wish to check with the DNR to determine if you have the most current set of guidelines.

Response to Comment:

U.S. Army Corps of Engineers: (Page 1 of 3)



DEPARTMENT OF THE ARMY

ROCK ISLAND DISTRICT, CORPS OF ENGINEERS CLOCK TOWER BUILDING - P.O. BOX 2004 ROCK ISLAND, ILLINOIS 61204-2004

March 16, 2009

ATTENTION

Operations Division

SUBJECT: Interstate 35 Reconstruction Environmental Assessment, Warren County, Iowa

Ms. Stacy Woodson Howard R. Green Company 8710 Earhart Lane SW P.O. Box 9009 Cedar Rapids, Iowa 52404

Dear Ms. Woodson:

This letter is in response to your request for comments on the Environmental Assessment for the Interstate 35 Reconstruction Project in Warren County, Iowa. Based on the information included in the Environmental Assessment, this project will require an individual permit under Section 404 of the Clean Water Act. A complete application for the project should be submitted as soon as possible.

The application should include final wetland delineations, details of impacts to wetlands and other waters of the United States, and types and relative functions of any wetlands to be impacted. The application must also include a statement explaining how wetland and stream impacts associated with the proposed activity are to be avoided, minimized, and compensated for. Describe why the activity must impact wetlands and/or streams and what actions will be taken to minimize those impacts. Finally, the application must include a complete mitigation plan to replace all wetland and stream functions that will be adversely impacted due to this project.

A complete mitigation plan includes:

- A description of the resource type(s) and amount(s) that will be provided, the method of compensation (i.e., restoration, establishment, enhancement, and/or preservation), and the manner in which the resource functions of the compensatory mitigation project will address the needs of the watershed, eco-region, physiographic province, or other geographic area of interest.
- A description of the factors considered during the mitigation site selection process. This
 should include consideration of watershed needs, onsite alternatives where applicable, and the
 practicability of accomplishing ecologically self-sustaining aquatic resource restoration,
 establishment, enhancement, and/or preservation.

Response to Comment:

U.S. Army Corps of Engineers: (Page 2 of 3)

-2-

- A description of the legal arrangements and instrument, including site ownership, that will be used to ensure the long-term protection of the compensatory mitigation project site.
- A description of the ecological characteristics of the proposed compensatory mitigation
 project site and the impact site. This may include descriptions of historic and existing plant
 communities, historic and existing hydrology, soil conditions, a map showing the locations of the
 impact and mitigation site(s) or the geographic coordinates for those site(s), and other site
 characteristics appropriate to the type of resource proposed as compensation. The baseline
 information should also include a delineation of waters of the United States on the proposed
 compensatory mitigation project site.
- A description of the number of credits to be provided including a brief explanation of how the compensatory mitigation will provide the required compensation for unavoidable impacts to aquatic resources resulting from the permitted activity.
- Detailed written specifications and work descriptions for the compensatory mitigation, including, but not limited to, the geographic boundaries of the mitigation; construction methods, timing, and sequence; source(s) of water, including connections to existing waters and uplands; methods for establishing the desired plant community; plans to control invasive plant species; the proposed grading plan, including elevations and slopes; soil management; and erosion control measures. For stream compensatory mitigation, the mitigation work plan may also include other relevant information, such as planform geometry, channel form (e.g., typical channel cross-sections), watershed size, design discharge, and riparian area plantings.
- A description and schedule of maintenance requirements to ensure the continued viability of the resource once initial construction is completed.
- Ecologically-based performance standards that will be used to determine whether the compensatory mitigation is achieving its objectives.
- A description of parameters to be monitored in order to determine if the compensatory
 mitigation is on track to meet performance standards and if adaptive management is needed. A
 schedule for monitoring and reporting on monitoring results to the district engineer must be
 included.
- A description of how the compensatory mitigation project will be managed after performance standards have been achieved to ensure the long-term sustainability of the resource, including long-term financing mechanisms and the party responsible for long-term management.
- A management strategy to address unforeseen changes in site conditions or other components of the compensatory mitigation, including the party or parties responsible for implementing adaptive management measures. The adaptive management plan will guide

Response to Comment:

U.S. Army Corps of Engineers: (Page 3 of 3)

-3-

decisions for revising compensatory mitigation plans and implementing measures to address both foreseeable and unforeseen circumstances that adversely affect compensatory mitigation success.

A description of financial assurances that will be provided and how they are sufficient to
ensure a high level of confidence that the compensatory mitigation will be successfully
completed, in accordance with its performance standards.

Should you have any questions, please contact me by letter, or telephone me at 309/794-5379.

Sincerely

Neal Johnson Project Manager Regulatory Branch

Copy Furnished:

Mr. Stephen Larson Iowa Department of Transportation 800 Lincoln Way Ames, Iowa 50010

Response to Comment:

Iowa Department of Natural Resources: (Page 1 of 2)



STATE OF IOWA

CHESTER J. CULVER, GOVERNOR PATTY JUDGE, LT. GOVERNOR

DEPARTMENT OF NATURAL RESOURCES
RICHARD A. LEOPOLD, DIRECTOR

March 12, 2009

Stacey Woodson, P.E. Howard R. Green Company PO Box 9009 Cedar Rapids, IA 52409-9009

Dear Ms. Woodson:

This letter is in response to the March 3rd letter concerning the Warren County I35 project. After a cursory review by our program staff, we have the following comments. You are welcome to visit our offices and conduct a more thorough review of our records.

As noted in the draft environmental assessment, the build alternatives would requirement floodplain development permits from DNR.

The registered underground storage tank/leaking underground storage tank projects in the vicinity of this project are identified on the attached map.

It is our policy that companies and their consultants conduct their own review for these sites. If you need advice for locating relevant information, please call me at (515)281-7276.

Sincerely,

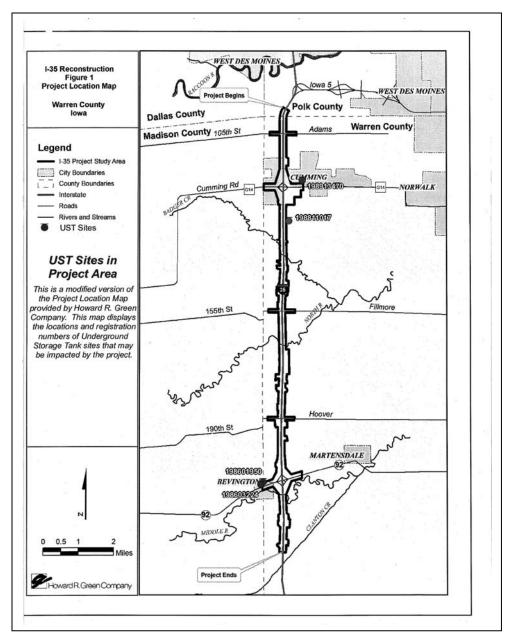
Christine Spackman

Business Assistance Coordinator

502 EAST 9th STREET / DES MOINES, IOWA 50319-0034 PHONE 515-281-5918 FAX 515-281-6794 www.iowadnr.gov Response to Comment:

The registered underground storage tank/leaking underground storage tanks are shown in the EA on Figure 7, Build Alternative Impacts.

Iowa Department of Natural Resources: (Page 1 of 2)



Response to Comment:

Natural Resource Conservation Service: (Page 1 of 1)

United States Department of Agriculture

Natural Resources Conservation Service 210 Walnut Street, Room 693 Des Moines. IA 50309-2180

March 3, 2009

Stacy E. Woodson, P.E. Howard R. Green Company PO Box 9009 Cedar Rapids, IA 52409-9009

Dear Stacy E. Woodson:

Thank you for the opportunity to comment on the Interstate 35 Reconstruction Environmental Assessment in Warren County, Iowa. The Natural Resources Conservation Service has no concerns or comments at this time.

If we can be of any further assistance, feel free to contact John Myers, State Resource Conservationist, at 515 323-2223, or by email at john.myers@ia.usda.gov.

Sincerely,

State Conservationist

cc: Denis Schulte, Acting Assistant State Conservationist (FO), NRCS, Fort Dodge, IA Nick Morrell, District Conservationist, NRCS, Indianola, IA

Helping People Help the Land

An Equal Opportunity Provider and Employer

Response to Comment:

No response needed.

U.S. Department of Housing and Urban Development: (Page 1 of 1)



U.S. Department of Housing and Urban Development lowa State Office Federal Building 210 Walnut Street, Room 239 Des Moines, Iowa 50309-2155

March 4, 2009

Stacy E. Woodson Howard R. Green Company 8710 Earhart Lane SW Cedar Rapids, IA 52404

Subject: Interstate 35 Reconstruction Environmental Assessment in Warren County, Iowa IMN-32-2(352)54—0E-91

Dear Stacy E. Woodson:

We have received your inquiry to the subject location for Environmental Assessment Documentation and have reviewed such.

We do not contemplate any detrimental effects on any of our projects in the area under review.

Sincerely,

James P. Ryan, Director Des Moines Multifamily Program Center

Visit our web site at http://www.hud.gov/local/des/des.html

Response to Comment:

No response needed.

Appendix C Public Comments and Responses

Middleton Capital Investments (Page 1 of 1)



Ø001/001

May 11, 2009

Iowa Department of Transportation Mr. Pete Tollenaere District 5 Office 307 W. Briggs Fairfield, IA 502556

BY FAX #: 641-472-3622

Re: I-35 Expansion/Cumming Exit

Dear Mr. Pete Tollenaere:

This is in response to the proposed project at the Cumming Exit on I-35. We own the property on the Southeast corner of the exit. We have a real concern about the new proposed right of way. This will take out the home, buildings and pond on our land causing a real detriment to our property.

We would like to be involved in future plans involving this exit and our property.

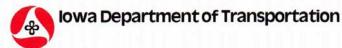
If you have any questions or concerns, please call Mary Middleton, Managing Member at 515-707-4941 or Sue Wiley, Property Manager at 515-238-5649.

Thank you

Mary Middleton

Managing Member, Middleton Family LLC

Response to Comment: (Page 1 of 1)



District 5 Office 307 W. Briggs, PO Box 587 Fairfield, Iowa 52556 Phone: 641-472-4171 Watts: 800-766-4368 Pete.Tollenaere@dot.iowa.gov

June 3, 2009

Re: I-35 Warren Co: IMN-35-2(352)54--0E-91

Mary Middleton Middleton Capital Holdings, Inc. 3930 Grand Avenue, Suite 308 Des Moines, IA 50312

Dear Ms. Middleton:

Thank you for the comments you submitted in response to the location design public hearing that took place on April 30, 2009 at Egnacio's concerning the above referenced project.

We trust that your questions and concerns were addressed during our phone conversation on May 4, 2009. As a property owner with land located adjacent to the proposed project you will be invited to future public meetings throughout the design development of the proposed project. We encourage you to stay involved in the development of the proposed project by attending future meetings.

Sincerely,

Pete Tollenaere, P.E. Assistant District 5 Engineer Iowa Department of Transportation

Wittern Realty Company: (Page 1 of 1)

WITTERN REALTY COMPANY 8040 University Blvd. Clive, IA 50325

May 8, 2009

Iowa Department of Transportation Attention: Mark Kerper 800 Lincolnway Ames, IA 50010

RE: Warren County IMN-35-2 (352) 52-0E-91

Dear Mark:

After the meeting on April 30th, the plans for Adams Street were brought to my attention. I would like to further discuss the amount of ground you are taking for the right of way due to the conflict of a field entrance and the potential chance of Adams Street bridge closing if the southwest connector happens.

Please contact me at 515-238-1080 to discuss these issues.

Sincerely,

WITTERN REALTY COMPANY

Vice President

RECEIVED

MAY 1 2 2009

OFFICE OF LOCATION & ENVIRONMENT

Response to Comment: (Page 1 of 2)



District 5 Office 307 W. Briggs, PO Box 587 Fairfield, Iowa 52556

Phone: 641-472-4171 Watts: 800-766-4368 Pete.Tollenaere@dot.iowa.gov

June 3, 2009

Re: I-35 Warren Co: IMN-35-2(352)54--0E-91

Misty Wittern Wittern Realty Company 8040 University Blvd. Clive, IA 50325

Dear Ms. Wittern:

Thank you for the comments you submitted in response to the location design public hearing that took place on April 30, 2009 at Egnacio's concerning the above referenced project. This document provides responses to the three concerns mentioned in your

- . The amount of potential right of way that would be acquired While we are willing to meet with you at your earliest convenience, please be aware that the plans at this stage of the project's development are conceptual in nature and will not allow us to determine distances or areas with much accuracy. We can give you a general estimate but no definitive values of how much right of way is needed will be known until final design is conducted.
- · A field entrance off of Adams Street Access to your field would be maintained as part of the project with the location determined during final design.
- · The proposed Southwest Connector project and how it would affect the Adams Street Bridge (including its potential closure) - The I-35 project anticipates having a bridge for Adams Street over I-35. The potential impacts of the Southwest Connector project are unknown at this time. It is anticipated that its project would hold public meetings, similar to those held for I-35, when its development is far enough along to begin to identify potential impacts. Meanwhile, if you want more information now, we suggest you to contact the City of West Des Moines (515) 222-3480, City of Des Moines (515) 283-4920, or the Des Moines Area Metropolitan Planning Organization (515) 334-0075 to find out more about the proposed SW Connector project.

We appreciate you taking the time to submit comments for this proposed project. Your comments are included in the official hearing transcript and will be considered throughout the planning process. Please feel free to contact us per the information below if you have additional questions.

Wittern Realty Company: (Page 1 of 1)

WITTERN REALTY COMPANY 8040 University Blvd. Clive, IA 50325

May 8, 2009

Iowa Department of Transportation Attention: Mark Kerper 800 Lincolnway Ames, IA 50010

RE: Warren County IMN-35-2 (352) 52-0E-91

Dear Mark:

After the meeting on April 30th, the plans for Adams Street were brought to my attention. I would like to further discuss the amount of ground you are taking for the right of way due to the conflict of a field entrance and the potential chance of Adams Street bridge closing if the southwest connector happens.

Please contact me at 515-238-1080 to discuss these issues.

Sincerely,

WITTERN REALTY COMPANY

Misty Wittern

Vice President

RECEIVED

MAY 1 2 2009

OFFICE OF LOCATION & ENVIRONMENT

Response to Comment: (Page 2 of 2)

Sincerely,

Pete Tollenaere, P.E. Assistant District 5 Engineer Iowa Department of Transportation

Andriano: (Page 1 of 1)

County

Warren

Name/ parcel/ address/ phone Mks. Anduino

Staff Comment Summary

Project

5737 Cunnia Ave. (not 614)

IMN-35-2(352)54--0E-91

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Response to Comment: (Page 1 of 2)



District 5 Office 307 W. Briggs, PO Box 587 Fairfield, Iowa 52556 Phone: 641-472-4171 Watts: 800-766-4368 Pete.Tollenaere@dot.iowa.gov

June 3, 2009

Re: I-35 Warren Co: IMN-35-2(352)54--0E-91

Marvel L. Andriano 5737 Cumming Avenue Cumming, IA 50061

Dear Mrs. Andriano:

Thank you for attending the location design public hearing that took place on April 30, 2009 at Egnacio's concerning the above referenced project. You had some questions regarding a cell phone tower that is located on your property that may need to be relocated as a result of the proposed project.

Unfortunately, at this stage of the planning process it is unknown if the cell tower on your property would need to be relocated. The displays at the public hearing showed the worse case scenario and showed that the land by the cell tower would be needed for the proposed interstate improvements. As the design of the roadway begins it may be possible to avoid relocating the cell tower. More details will be known as the design progresses.

Should the cell tower need to be relocated, the land that the tower is located on would likely be treated as a leased or rental type property. The state's acquisition process would be used and an appraisal would be done on the property to determine fair market value. The leased agreement with the cell phone company would be taken into consideration in determining the fair market value. Please feel free to contact Mr. Doug Bates, Office of Right of Way, (515) 239-1278 to discuss or to schedule a meeting regarding the right of way acquisition process.

We appreciate you taking the time to talk to us. Your comments are included in the official hearing transcript and will be considered throughout the planning process. Please feel free to contact us per the information below if you have additional questions.

Sincerely,

Pete Tollenaere, P.E. Assistant District 5 Engineer Iowa Department of Transportation

Response to Comment: (Page 2 of 2)

	Warren		Project	IMN-35-2(35	2)540E-91	
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Staff Comment Summary		
County Warren Project IMN-35-2(352)540E-91		
Name/ parcel/ address/ phone Mks. Andrino 5737 Cunning Arc. (not 614)		
Comments:		
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Blo. 5 acces is what they own.		
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lace of ground in his hame.		
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Λ		
Support: High Medium Low No ?? Follow up: Yes No		
Name Date		
	1	

County	Warren	nment Summary Project 1	(MN-35-2(352)54-	-0E-91			
	address/ phone						
Comments:	timing at the pre	eject?			-		
	ms land between		vay?				
W							No response ne
25							
						J	
Support: Hig	h Medium Low No	??	Follow up: Yes _	No			
			"				
Name/ parce	/ address/ phone	OWNER @ 15th A	ve.				
Comments:)	
7.	many of project	J-35					
							No response ne
Support: Hig	h Medium Low No) ??	Follow up: Yes _	No		J	
	Name		Date				

Staff Comment Summary		
1)	2(352)540E-91	
Name/ parcel/ address/ phone Dra Mona Hompa	1	
Comments: Borrows Leve Keplacewent Acquistion Frices		
Websete for needelor Interested in buying another pare	l (-like, w/J-35/5 of Horry	No response needed.
Support: High Medium Low No ?? Follo	w up: Yes No	
Name/ parcel/ address/ phone	(Quell)	
Comments: Bot Habitat Motgation on his land · Schedule Construction? Handout of	Simple Aviers So per No action	
Seguite Consqueron Austral Po	entricted in having	No response needed.
Support: High Medium Low No ?? Folk	w up: Yes No	
Name Jan Queders	Date_4/30/09	
te total		

Staff Co	mment Summary	,			
Warren	Project	IMN-35-2(352)540E-	<u>91</u>		
Const Se West vo	glon Four for iglon Sou Sou Sou Shedule East Shift ablie Itts	Extraction IA (When impacted w) (then 4 elect	2 be sebult?		No response needed.
h Medium Low N	0 ??	Follow up: Yes I	No		
address/ phone					
n Medium Low N	0 ??	Follow up: Yes I	No		
	h Medium Low No	Marren Project / address/ phone June Jern to Bevington Son Son Son Son Son Son Son Son Son S	Address/phone Jun Jerry Bas man Bevington: Son bewer Haut Const. Schedule West vs East Shift thom y was the thom y was the start Descrip Rubble Itts Medium Low No ?? Follow up: Yes	Marren Project IMN-35-2(352)54-0F-91 / address/ phone June Jerry Bas man Beorington Son Son Formation IA 92 be subjected: Const. Solvedule West vs East Slift Show up class Peng. Rubbie Itts Medium Low No ?? Follow up: Yes No	Marren Project IMN-35-2(352)54-0E-91 / address/ phone Juny Dury Bas man Beorngton Som Super Hourt Const Schedull West as East Slift Super Hourt West as East Slift Show y class Description Hedium Low No ?? Follow up: Yes No

Staff Comment Summary	
County <u>Warren</u> Project <u>IMN-35-2(352)540E-91</u>	
Name/ parcel/ address/ phone Misty - landowing Nof Adam St.	
Comments:	
Comments: Lee Pains Street Bridge!	No response neede
Po	
Support: High Medium Low No ?? Follow up: Yes No	
Name/ parcel/ address/ phone	
Comments:	
97	
5	
Support: High Medium Low No ?? Follow up: Yes No	
News	
Name Date	

Holzworth: (Page 1 of 1)

County

Warren

Staff Comment Summary

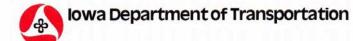
Project

IMN-35-2(352)54--0E-91

	- 11
Business (and 5 Des Moi	P. Holzworth Attorney
Business (and: 15835 G	rand Ave, Suite 104
Des Moi	ines, 1A 30312
515-27-	4-0279
Mr. Holzworth along with	2 ledice - waresed concern
60	had and G14
about flooding of property	mid way perween
and Adams along 20th St	L. East of I "nun way"
I have nearest the p	and floods and a
the house the stadike	through the pond over 1909-
across The 10p of	wentopped also.
iometimes 20th St is	the East of I-33. and floods and a "run way" through the pond over tops. over topped also.
And the second s	
Suggest High Medium Law 62 22	Follow up: Yes X No
Support: High Medium Low (No ??	Pollow up: Yes No
Name/ parcel/ address/ phone	e:
continued	1 1 - 01 4
Comments: The house was but	it in the 10s after the
1 1 1 / " 1 + 2	, ago the DOT made a change that now causes the
interstate, but about 1 yrs	17,
to the interstate drainage"	that now causes the
flooding.	herause additional lours
He was against The project	Interes into and and
135 would result in more .	because additional lanes on drainage into pond and
more flooding.	n H- purincen responsible
more flooding.	from the engineer responsible
more flooding. He wented a response to for the hydraulics analy support: High Medium Low No?	from the engineer responsible 1515. I gave him Gory Novey

Name Keith Cadwell Date 4/30/09

Response to Comment: (Page 1 of 2)



District 5 Office 307 W. Briggs, PO Box 587 Fairfield, Iowa 52556 Phone: 641-472-4171 Watts: 800-766-4368 Pete.Tollenaere@dot.iowa.gov

June 3, 2009

Re: I-35 Warren Co: IMN-35-2(352)54--0E-91

Michael P. Holzworth 5835 Grand Avenue, Suite 104 Des Moines, IA 50312

Dear Mr. Holzworth:

Thank you for attending the location design public hearing that took place on April 30, 2009 at Egnacio's concerning the above referenced project. You had some concerns about drainage at your property located east of I-35 on 20th Street midway between G14 and Adams Street. You were interested in talking to the person responsible for the hydraulic analysis of the area and proposed project.

Since no modifications have been made to the I-35 drainage system since it was constructed in the late 1950's, it is difficult to address your concerns without more information. Details on where the flooding is occurring, where existing culverts are located on your property, and understanding what changes have occurred upstream over the last ten years would be helpful. The lowa DOT conducts routine maintenance on the interstate drainage system when needed. This typically includes the removal of debris from culverts to allow the drainage system to operate as designed. If you are interested in setting up a meeting, please contact me at the information below. Either I or a representative from my office can meet you on site to discuss your concerns in more detail.

We appreciate you taking the time to talk to us. Your comments are included in the official hearing transcript and will be considered throughout the planning process. Please feel free to contact us per the information below if you have additional questions.

Sincerely,

Pete Tollenaere, P.E. Assistant District 5 Engineer Iowa Department of Transportation

Response to Comment: (Page 2 of 2)

County	Warren	Project	IMN-35-2(352)540E-91
Name/parc Bu Comments: Mr. Hol	cel/address/phone Minus SE cesiness (and: 55 De Success (and: 55 Exercises (and: 50 Success (and:	chael P. 335 Grand S Moines 5-274-C mith 2/a	Holzworth Attorney A Ave, Suite 104 , JA 50312
	ligh Medium Low (N	_	Follow up: Yes 🔀 No
continued Comments: interstation the the flooding the wo	The house using but about interstate drain against the 1	age " the project be	in the 10s after the go the DOT made a chang f now causes the cause additional lanes on nage into pond and the engineer responsible T gave him Gary Novey Follow up: Yes_No_

Johnson: (Page 1 of 1)

County

Warren

Name/ parcel/ address/ phone Jim Voh 2502

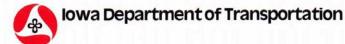
Staff Comment Summary

Project

IMN-35-2(352)54--0E-91

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THES	TATUS	0 t	415.		
Support: High	Medium	Low No	??	Follow up: Ye	es/ No
Name/ parcel/	address/ pho	ne			
Name/ parcel/ Comments:	address/ pho	ne			
(2004) (100 (100 (100 (100 (100 (100 (100 (10	address/ pho	ne			
(2004) (100 (100 (100 (100 (100 (100 (100 (10				Follow up: Ye	s No

Response to Comment: (Page 1 of 1)



District 5 Office 307 W. Briggs, PO Box 587 Fairfield, Iowa 52556 Phone: 641-472-4171 Watts: 800-766-4368 Pete.Tollenaere@dot.iowa.gov

June 3, 2009

Re: I-35 Warren Co: IMN-35-2(352)54--0E-91

Jim Johnson 3363 218th Street St. Charles, IA 50240

Dear Mr. Johnson:

Thank you for attending the location design public hearing that took place on April 30, 2009 at Egnacio's concerning the above referenced project. You were wondering what the status is for the potential bat habitat mitigation plans.

The Iowa DOT's Office of Location and Environment is currently working with the U.S. Fish and Wildlife Service to determine the best option for bat habitat mitigation. When a decision is made you will be contacted. In the mean time, if you have additional questions regarding the bat habitat mitigation plans, please contact Jill Rudloff at (515) 239-1698 or by email at jill.rudloff@dot.iowa.gov.

We appreciate you taking the time to talk to us. Your comments are included in the official hearing transcript and will be considered throughout the planning process. Please feel free to contact us per the information below if you have additional questions.

Sincerely,

Pete Tollenaere, P.E. Assistant District 5 Engineer Iowa Department of Transportation

Watts:

(Page 1 of 1)

Staff Comment Summary

County <u>Warren</u> Project <u>IMN-35-2(352)54--0E-91</u>

Name/ parcel/ address/ phone Tim WATTS

7803 30TH AVE.

NORWALK, LA.

Comments:

TILL RUD LOFF HAD PREVIOUSLY DISCUSSED
THE IDEA OF USING APPROX. 35 ACRES
OF HIS GROUND AS MITIGATION FOR BAT
HABITAT. HE WAS WANTING TO KNOW
THE STATUS OF THIS ISSUE.

Support: High Medium Low No ??

Follow up: Yes No _

Name/ parcel/ address/ phone Nami BRADBURY
13319 13TH AVE.

ST. CHARLES, lows

Comments:

641-396-2514

MS. BRADBURY IS HAVING TROUBLE RESOLVING
A DISPUTE WITH HERBERGER CONST. RELATING
BACK TO THE RECONSTRUCTION OF THE BrGS OVER
CLANTON CREEK & THE REMOVAL OF THE PR BrGS.
HERBERGER APPARENTLY CROSSED HER PROPERTY
WHEN HAVLING OUT WASTE MATERIAL FROM THE
PROTECT & LEFT THE SITE IN AN UNACCEPTABLE
CONDITION.

Support: High Medium Low No ??

Name PETE TOLLENAERE Date 4-30-09

Follow up: Yes No

Response to Comment: (Page 1 of 1)



District 5 Office 307 W. Briggs, PO Box 587 Fairfield, Iowa 52556 Phone: 641-472-4171 Watts: 800-766-4368 Pete.Tollenaere@dot.iowa.gov

June 3, 2009

Re: I-35 Warren Co: IMN-35-2(352)54--0E-91

Jim Watts 7803 30th Avenue Norwalk, IA 50211

Dear Mr. Watts:

Thank you for attending the location design public hearing that took place on April 30, 2009 at Egnacio's concerning the above referenced project. You were wondering what the status is for the potential bat habitat mitigation plans.

The lowa DOT's Office of Location and Environment is currently working with the U.S. Fish and Wildlife Service to determine the best option for bat habitat mitigation. When a decision is made you will be contacted. In the mean time, if you have additional questions regarding the bat habitat mitigation plans, please contact Jill Rudloff at (515) 239-1698 or by email at jill.rudloff@dot.iowa.gov.

We appreciate you taking the time to talk to us. Your comments are included in the official hearing transcript and will be considered throughout the planning process. Please feel free to contact us per the information below if you have additional questions.

Sincerely,

Pete Tollenaere, P.E. Assistant District 5 Engineer Iowa Department of Transportation

Staff Comment Summary

County <u>Warren</u> Project <u>IMN-35-2(352)54--0E-91</u>

Name/ parcel/ address/ phone 1 M WATTS

NORWALK, LA.

Comments:

TILL RUD LOFF HAD PREVIOUSLY DISCUSSED
THE IDEA OF USING APPROX. 35 ACRES
OF HIS GROUND AS MITIGATION FOR BAT
HABITAT. HE WAS WANTING TO KNOW
THE STATUS OF THIS ISSUE.

Support: High Medium Low No ??

Follow up: Yes No _

Name/ parcel/ address/ phone Name/ BRADBURY

ST. CHARLES, lows

Comments:

641-396-2514

MS. BRADBURY IS HAVING TROUBLE RESOLVING
A DISPUTE WITH HERBERGER CONST. RELATING
BACK TO THE RECONSTRUCTION OF THE Bros OVER
CLANTON CREEK & THE REMOVAL OF THE PR Bros.
HERBERGER APPARENTLY CROSSED HER PROPERTY
WHEN HANLING OUT WASTE MATERIAL FROM THE
PROTECT & LEFT THE SITE IN AN UNACCEPTABLE
CONDITION.

Support: High Medium Low No ??

Follow up: Yes No

Name PETE TOLLENATURE

Date 4-30-00

The Iowa DOT District 5 Office responded to Ms. Bradbury's comment by phone in May 2009. The comment was in response to an unrelated project located outside the I-35 Warren County project study area. Therefore, a copy of the correspondence is not included.

Appendix D Biological Assessment Concurrence



IN REPLY REFER

United States Department of the Interior

FISH AND WILDLIFE SERVICE Rock Island Field Office 1511 47th Avenue

Moline, Illinois 61265 Phone: (309) 757-5800 Fax: (309) 757-5807



FWS/RIFO

June 19, 2009

Mr. Scott Marler Iowa Department of Transportation 800 Lincoln Way Ames, Iowa 50010

Dear Mr. Marler:

We have reviewed your November 2008 Biological Assessment for the proposed reconstruction of Interstate 35 in Warren County, Iowa, and its impacts on the following federally listed species: the endangered Indiana bat (*Myotis sodalis*), the federally threatened western prairie fringed orchid (*Platanthera praeclara*), the federally threatened prairie bush clover (*Lespedeza leptostachya*), and the federally threatened Mead's milkweed (*Asclepias meadii*). With regards to the three plant species, we concur with your findings that the proposed project will have no effect on those species or their habitats.

However, with regard to Indiana bats, the project includes clearing woodland in areas with suitable Indiana bat habitat and known species presence. The proposed project results in a loss of approximately 75 acres of woodland habitat, of which 52 acres are potential Indiana bat summer roosting and maternity habitat. We understand that clearing will be done when bats are not present and that in addition to avoiding direct impacts to the species, plans exist to restore (through tree planting), enhance (through management), and preserve woodland areas within and adjacent to the project corridor. An active forest management plan is currently being developed for the existing timber stands that will be preserved. The habitat improvements provided by managing the existing timber will aid in offsetting the temporal lag time for the mitigation tree plantings which will be of little value for Indiana bats for many years. The Service will work closely with IDOT to implement the plan and monitor the known population of Indiana bats in the area to ensure their continued success.

Based on the above measures to minimize habitat loss and avoid take, we concur with your findings that the proposed project is not likely to adversely affect the endangered Indiana bat. Should the project be modified or new information indicate endangered species may be affected, consultation should be initiated.

Thank you for the opportunity to provide comments. If you have any additional questions or concerns, please contact Joe Slater of my staff.

Sincerely,

Richard C. Nelson

Field Supervisor

cc: IADNR(Howell)

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