Section 106 consultation on new design, Ottawa County Federal Highway Administration Project JP 33565(04); Proposed widen and resurface on County Roads EW-130, NS-540, and EW-140 (Ribbon Road)

Anna Eddings < AEddings@odot.org >

Fri 2/16/2024 11:37 AM

To:Barthuli, Kaisa < Kaisa_Barthuli@nps.gov>;Jarrett, Jordan E < jordan_jarrett@nps.gov>;anneehaaker@gmail.com < anneehaaker@gmail.com>;Rhys Martin < rhys.martin@oklahomaroute66.com>;Jimross66@att.net < jimross66@att.net >;Craig Dishman < Craig.Dishman@travelok.com>;bparker@miamiokla.net < bparker@miamiokla.net>;Bo Reese < breese@miamiokla.net>;d3@ottawa.okcounties.org < D3@ottawa.okcounties.org>;jboyd@dobsonmuseum.com < jboyd@dobsonmuseum.com>;director < director@preservationok.org>;Rich Dinkela < rich@hookedonroute66.com>;KC < takeachance112000@yahoo.com>;Kerry Barrick < Kerry.Barrick@okcommerce.gov> Cc:Scott Sundermeyer < SSundermeyer@odot.org>;Greg Maggard < GMaggard@odot.org>;Kelli Gaston < Kelli.Gaston.CTR@odot.ok.gov>

1 attachments (847 KB)

Ottawa 33565(04) Ribbon Road revised design February 2024.pdf;

Dear Stakeholder:

Thank you for your interest in the proposed widen and resurface on County Roads EW-130, NS-540, and EW-140 (Ribbon Road) project. Since our December of 2023 consultation, the designer has proposed a new design based on input from consulting parties, which is described in the attached document. We welcome any comments you have to the proposed design.

The revised design material will also be available soon on the project website here http://www.odotculturalresources.info/ribbon-road.html If you prefer to have a copy mailed to you via postal mail, please let us know and we will be happy to send it.

If you have any problem opening the file, please let me know, and if you have any questions regarding the project, please contact Scott Sundermeyer, ODOT Cultural Resources Program Manager, at (405) 325-7201 or via email at ssundermeyer@odot.org

Sincerely,

Anna Eddings
Historian / Architectural Historian
ODOT Cultural Resources Program
Anna.Eddings@ODOT.ok.gov
(405) 325-8635



OKLAHOMA DEPARTMENT OF TRANSPORTATION CULTURAL RESOURCES PROGRAM

111 E. Chesapeake, Room 102 Norman 73072 www.odotculturalresources.info

February 16, 2024

Ms. Lynda Ozan
Deputy State Historic Preservation Officer
State Historic Preservation Office
Oklahoma Historical Society
800 Nazih Zuhdi Drive
Oklahoma City, Oklahoma 73105-7917

Dear Ms. Ozan:

Re: SHPO File #0670-24 [Previous File #0701-23]; Ottawa County Federal Highway Administration Project JP 33565(04); Proposed widen and resurface on County Road EW-140: from SH-125/EW-120 intersection, begin 1.0 miles south, then extend 1.5 miles west on EW-130, then extend 1 mile south on NS-540, then extend 1 mile west on EW-140 to US-69 (known as Route 66 Ribbon Road, northern segment); submittal for comment under Section 106 of the National Historic Preservation Act.

Introduction

Thank you for your comments by letter of January 16, 2024 on the referenced project, in which you found that the proposed revised design would have an adverse effect on the Miami Original Nine-foot Section of Route 66 Roadbed (known as Route 66 Ribbon Road), a property listed on the National Register of Historic Places. Thank you for meeting with us on January 19, 2024 to discuss ways to eliminate the adverse effect. In this meeting, we explored the possibility of returning to the original design as submitted to your office on January 3, 2023, which was the subject of your "conditional no adverse effect" finding letter of January 31, 2023, and a range of potential modifications that would avoid an adverse effect.

In addition to your input, ODOT received comments by letter of January 17, 2024, from the Oklahoma Route 66 Association and its Ribbon Road Committee. They expressed concern over the revised design's striping, its lack of repairs to the Ribbon Road, its omission of the previously proposed chip seal surface, and its reliance on core sampling (which they consider inadequate) to determine treatment of the easternmost half mile of the project, where the ribbon road and its gravel shoulders have been overlaid with asphalt.

In response to these discussions and comments, ODOT is proposing a revised design that in many respects goes back to the original design subject to your "conditional no adverse" finding, but has been altered to meet your conditions. This design is described in detail below and depicted in the attached typical section concept plans.

We appreciate the comments we have received through the consultation process and, through consulting party meetings, discussions, and written responses to proposed project design, we believe we have accomplished a solution that addresses deteriorated elements, attends to the safety needs of the facility,

enables the facility to continue to function as a destination for heritage tourism, and achieves a "no adverse effect" with the ultimate goal of balancing the project needs with the goals of historic preservation.

Detailed Written Scope of Work

The revised design proposes the following:

- 1) Mill and replace the center nine-foot asphalt surface with asphalt for the entire stretch of the project
 - This was proposed in our original design, and noted as an allowable action in your "conditional no adverse effect" finding letter of January 31, 2023.
- 2) Make in-kind repairs to the concrete curbing that contains the asphalt where needed.
 - This is a modification of our original design to fulfill the condition in your finding letter of January 31, 2023 that the concrete curbing not be replaced.
- 3) Construct ten-foot asphalt shoulders with chip seal surface that is either tinted or naturally reddish/brown.
 - This was proposed in our original design, and noted as an allowable action in your finding letter of January 31, 2023.
- 4) Provide striping on the chip seal shoulders.
 - This element was not in our original design, but upon further review was determined to be a necessary safety feature. Because the project is changing the road surface from a combination of asphalt and gravel, to a hard surface entirely, standard striping will guide traffic appropriately.
- 5) Construct a two-foot TBSC (Traffic Bound Surface Course, or gravel) strip on the outside edge of the shoulders.
 - This element was not in our original design, but upon further review was determined to be
 a necessary safety feature to protect vehicles going off the chip seal shoulders. The TBSC
 will not be treated, so it will eventually have grass growing through it and blend with the
 surroundings.
- 6) Duplicate and re-paint Route 66 emblems that are present on the existing asphalt in their exact locations after the new asphalt has been laid.
 - This is a modification of our original design to fulfill this condition as stated in your finding letter of January 31, 2023.

Please note that whereas our December 19, 2023 submittal to your office included a separate typical section for the easternmost half mile of the project, where the ribbon road and its gravel shoulders have been overlaid with asphalt, the current proposal keeps the same typical section (the attached Typical Section 1, described above) for the entire project.

Conclusion

Based on prior consultation with your office, and the incorporation of conditions that SHPO has previously requested, we find that the project as currently proposed will have no adverse effect on the Miami Original Nine-Foot Section of Route 66 Roadbed.

If you have any questions regarding this project, please contact me at 405-325-7201 or via email at ssundermeyer@odot.org

Sincerely,

Scott A. Sundermeyer

ODOT Cultural Resources Program Manager

Enclosure:

1. Concept plans with Typical Section #1

Cc: Kaisa Barthuli, Program Manager, Route 66 Corridor Preservation Program

Jordan Jarrett, Route 66 Corridor Preservation Program

Anne Haaker, Cultural Resource Coordinator, The Road Ahead Partnership

Rhys Martin, President, Oklahoma Route 66 Association

Jim Ross

Eve Atkinson, Oklahoma Tourism and Recreation Department

Craig Dishman, Oklahoma Tourism and Recreation Department

Bless Parker, Mayor, City of Miami

Bo Reese, City Manager, City of Miami

Scott Hilton, Commissioner, District 3, Ottawa County Commissioners

Jordan Boyd, Director, Dobson Museum & Home, Ottawa County Historical Society

Preservation Oklahoma, Inc.

Rich Dinkela, President, Route 66 Association of Missouri

Kristy Chance

Kerry Barrick, Oklahoma Main Street Program, Oklahoma Department of Commerce

VERTICAL DATUM:

NO SCALE FACTOR

DESIGN DATA

AADT 2023 **AADT 2043** =1018 =45 MPH

20yr.Flex ESALS =0.8M 20yr. Rigid ESALS =1.7M

OTTAWA COUNTY (U.S 66) DISTRICT

LOCATION MAP

SCALES 1" = 50' PLAN

PROFILE HOR. 1" = 50' VER.

LAYOUT MAP

QUARTER SECTION LINES

GROUND LINE EXISTING ROADS +21.0-2% GRADE LINES

-0-1-0-TELEPHONE & TELEGRAPH POWER LINES BUILDINGS

OILWELL **≔=**(DRAINAGE STRUCTURES - IN PLACE \equiv DRAINAGE STRUCTURES - NEW

RIGHT-OF-WAY LINES - EXISTING RIGHT-OF-WAY LINES - NEW CONTROLLED ACCESS

EXISTING CENTERLINE ----ss----EXISTING SANITARY SEWERS

EXISTING WATER LINES —___________ EXISTING TELEPHONE CABLES UNDERGROUND

2019 OKLAHOMA STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION - ENGLISH GOVERN, APPROVED BY THE U.S. DEPARTMENT OF TRANSPORTATION, FEDERAL HIGHWAY ADMINISTRATION, DECEMBER 18, 2019.

STA 100+19.48

BEGIN PROJECT

STATE OF OKLAHOMA DEPARTMENT OF TRANSPORTATION

> PLAN OF PROPOSED COUNTY ROAD

STATE AID PROJECT NO. CIRB-258(XXX)RB WIDEN AND RESURFACE FOR

OTTAWA COUNTY

HISTORIC ROUTE 66 E 140 RD/S 540 RD/E 130 RD STATE JOB NO. 33565(04) LATITUDE N 36°49'36.89" LONGITUDE W94°54'32.74"

R 23 E R 22 F STA. 286+50.00 END PROJECT STATE JOB NO. 33565(04) E 120 Rd. E 130 Rd.

STATE JOB NO. 33565(04)

ROADWAY LENGTH 18,630.52 FT 3.528 MI. PROJECT LENGTH 18,630.52 FT 3.528 MI.

> EQUATIONS: NONE EXCEPTIONS: NONE

INDEX OF SHEETS

OKLAHOMA DEPARTMENT OF TRANSPORTATION

February 24

CONCEPT

0001 TITLE SHEET 0002-0003 TYPICAL SECTIONS AF01 ENVIRONMENTAL SHEET

SUMMARY OF PAY QUANTITIES & NOTES ΔR01 SUMMARY OF PAY QUANTITIES & NOTES AT01 STORMWATER MANAGEMENT PLAN R001 R002-R015 ALIGNMENT DATA

PLAN AND PROFILE SHEETS R016-R032 CROSS SECTIONS X001-X140

THE FOLLOWING ODOT STANDARD

| 2019 ROADWAY | 2009 TRAFFIC |
|---|--|
| TESCA-0 RSF-0 TSD-0 SSS-2-1 PSE-2-1 CET4S-4-2 FPI-4-2 FHTMPP-2-1 SBI-5-2 PUD-4-1 MI-4-2 RDI-4-1 SUEL1-4-1 | DU1-1-00 DU2-1-00 RSD1-1-00 SBS2-1-00 GMS1-1-00 SSP1-1-02 SSA1-1-00 TCS1-1-01 TCS2-1-00 TCS4-1-01 TCS5-1-00 TCS7-1-02 TCS9-1-01 TCS14-1-00 TCS14-1-00 TCS14-1-00 |

APPROVED

THIS _____ DAY OF ___ 2023 BOARD OF COUNTY COMMISSIONERS OTTAWA COUNTY, OKLAHOMA

CHAIRMAN

MEMBER

MEMBER

E 160 Rd.

ATTEST:

COUNTY CLERK

DOCUMENT IS

PRELIMINARY IN

NATURE AND IS NOT A

FINAL, SIGNED

AND SEALED

DOCUMENT

SHEET NO. 0001

GUY ENGINEERING

Certificate of Authorization No. 1427 Renewal Date: June 30, 2024

> MARVIN Z. VALENCIA, P.E. NO. 25539 (THIS SEAL COVERS SHEETS X-XX XX-XXX)

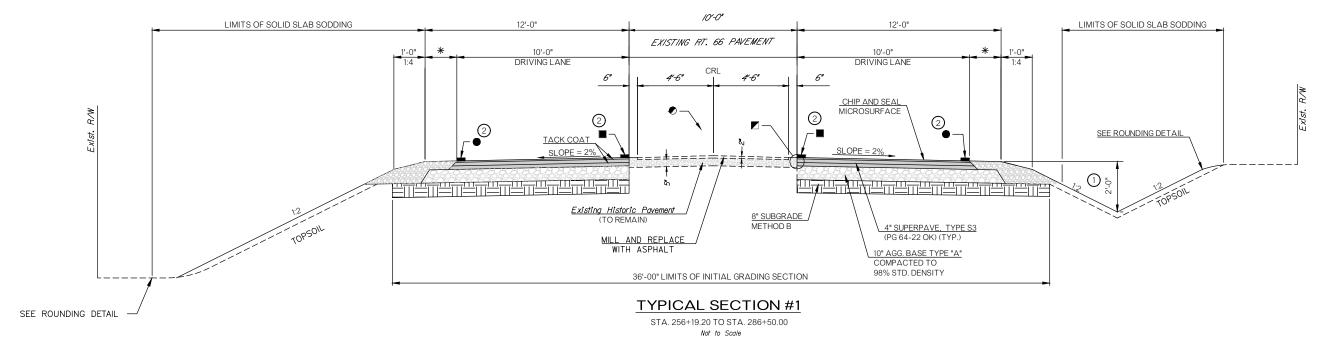
DEPARTMENT OF TRANSPORTATION ΟΚΙ ΔΗΟΜΔ DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION DATE APPROVED DATE APPROVED DIVISION ADMINISTRATOR CHIEF ENGINEER PROJECT NO. CIRB-258(XXX)RB 33565(04)

HISTORIC ROUTE 66 OTTAWA COUNTY

CONCEPT

February 24

- ◆ PAINT "ROUTE 66" EMBLEMS TO MATCH HISTORIC/EXISTING DESIGN AND LOCATIONS
- ▼ REPAIR 2" TALL CURB WHERE NEEDED
 (SEE DETAIL THIS SHEET)
- * 2'-0" TBSC SHOULDER



DISTANCE MEASURED VERTICALLY FROM EDGE OF FINISHED GRADE SHOULDER.

TRAFFIC STRIPING SHALL BE AS FOLLOWS:

4" DASHED YELLOW STRIPE

4" WHITE TRAFFIC STRIPE SHALL BE CONTINUOUS ON THE OUTSIDE OF THE DRIVING LANES.

| | DESIGN | BLP | 12/23 | OKLAHOMA DEPARTMENT OF TRANSPORTATION GUY ENGINEERING SERVICES. INC. | |
|---|----------|--|-------|--|--|
| | DRAWN | BTR | 12/23 | GOT ENGINEERING SERVICES, INC. | |
| | CHECKED | MZV | 12/23 | THICAL SECTION EXHIBIT | |
| | APPROVED | TTL | 12/23 | | |
| | SQUAD | | | | |
| COUNTY OTTAWA HIGHWAY/ROAD U.S 66 STATE JOB NO. 33565(04) | | HIGHWAY/ROAD U.S 66 STATE JOB NO. 33565(04) SHEET NO. 0002 | | | |