Report Date: 11/23/2022
Job Piece: 3618504 Div / County: 03 / 44 - MCCLAIN Project ID: J3-6185(004)PM
Highway: IS035
Project Description: I-35: FROM 16.8 MILES NORTH OF GARVIN COUNTY LINE, NORTH 2.0 MILES
PS\&E: 2030 R/W: N/A Drive-out Date:

## EXISTING INFORMATION

Reconnaisance Data Available No Location:

## Functional Classification

| Area Type: | $\square$ | Urban | $\square$ | Suburban | $\square$ | Rural |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Terrain Type: | $\square$ | Flat | $\square$ | Rolling | $\square$ | Mountainous |  |  |
| Access Control: | $\boxed{ }$ | Full | $\square$ | Partial | $\square$ | None |  |  |
| Highway Type: | $\square$ | Freeway | $\square$ | Principal Arterial | $\square$ | Minor Arterial | $\square$ | Collector |
|  | $\square$ | NHS | $\square$ | Non-NHS | $\square$ | STRAHNET | $\square$ | Scenic Hwy |

## Existing Condition

| Current ADT: 46600 | \% Trucks: 28 |  | Number of lanes: 4 |  | Lane Width: 12 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Outside Shoulder Width |  |  |  | Shoulder Width: |  |  |
| $\checkmark$ Open Section | $\square$ | Curb \& Gutter | V | Divided | Median Width: | 30ft |
| $\square$ Other (describe) |  |  |  |  |  |  |


| Pavement Type: | Asphalt |  |
| :--- | :--- | :--- |
| Shoulder Type: | Asphalt |  |
| Pavement Condition: Good |  |  |
| Storm Sewer | $\nabla$ No | $\square$ Yes |

Sidewalks $\quad \square$ No $\quad \square$ Yes Reft Width: Right Width:

Bridges within the Project extents: SEE ATTACHED INSPECTION REPORTS
[None]

## CONSIDERATIONS

## Environmental

च Threatened \& Endangered Species, list with seasonal restrictions Piping Plover, Red Knot, Whooping Crane, Monarch Butterfly

## Alternative Impacts

$\nabla$ Other agencies / entities $\square$ Turnpike Involvement $\square$ Metropolitan Planning Organization
City of Purcell, Town of Goldsby

## Right of Way / Utilities

$\square \quad$ Additional Right of Way anticipated, list
$\square \quad$ Utility Conflicts, list
Potential crossings to consider, state-owned fiber, RWIS, OCAN fiber

## Permit Information

## Design Exception Anticipated: As Required by Design

$\square \quad$ Maintenance Agreements (Lighting, Signals,...), list
Permits Required:
404 $\square$ FAA $\nabla$ USACE $\quad \square$ OWRB $\quad \square$ Railroad $\quad \square$ Other

Additional Permit Comments:

Special Considerations:

## PROPOSED IMPROVEMENTS

## Project Intent:

Increase capacity of I-35 corridor within existing right of way

## Description of Proposed Improvements:

- Widen I-35 by adding one lane of traffic in each direction
- Inside shoulders to be increased to at least $10^{\prime}$
- Median barrier wall running the extent of the project.
- Existing pavement should be evaluated and potentially salvaged if possible.
- Avoid additional right-of-way
- Minimize utility impacts
- Any metal cross drains should be replaced with concrete or plastic
- Include cantilevered monotube overhead exit signs
- Include center median lighting
- Add shoulder rumble strip
- Maintain 2 lanes of traffic in each direction during construction


## New Bridge Info:

## Design Speed:

Desired: 70
Minimum:

```
Potential to transfer Steel Beams to County:
Yes
```

```No
■ N/A
```


## Project Termini

Beginning of Project: Ramp merge point north of Johnson Ave bridge
End of Project: Approximately 1 mi south of Ladd Ave (tie to J/P 35589(04))
Limits of Survey: 500 ft past extents of project, within existing right-of-way. Include enough land ties to set R/W line

Limits of NEPA: An Initiation Environmental Study Footprint KMZ file will either be created by ODOT designers, or by the consulting designer to be designed according to the likely limits of construction and Proposed R/W based on the project description extents in the final initiation report and contract scope to be submitted to Environmental Programs Division for approval. This approved refined Environmental Study Footprint will be used for limits of NEPA.

It is anticipated that the Environmental Study Footprint will be within existing right-of-way.

## Typical Section

| $\square$ | Open Section | $\square$ Curb \& Gutter | $\square$ Divided | Median Width: |  |
| :--- | :--- | :---: | :---: | :---: | :---: |
| $\square$ | Other |  |  |  |  |
| Number of lanes: | 6 |  |  | Lane Width: 12 |  |
| Outside Shoulder Width: | 10 |  | Inside Shoulder Width: | 10 |  |
| Storm Sewer: | $\square$ | No | (only if needed in C\&G section) | $\square$ Yes |  |
| Sidewalks: | $\square$ | No | $\square$ | Yes |  |


| Overlay: | $\square$ | No | $\square$ | Yes | Thickness: |
| :--- | ---: | :--- | :--- | :--- | :--- |
| Coldmill: | $\square$ | No | $\square$ | Yes | Thickness: |
| Add Shoulders | $\square$ | No | $\square$ | Yes | Width: |
| Bridge Width: | N/A |  |  |  |  |

## Alignment

- Existing

New, locat
$\square$ Parallel lanes, located $\quad \square$ North $\square$ South $\square$ East $\square$ West of existing
$\square$ North
$\square$ South

- East

ㅁ West of existing
Decision comments:

- Spot Improvements
$\square$ Horizontal, Description:
ㅁ Vertical, Description:


## Detour

| $\square$ | Shoo-fly, located | $\square$ | North | $\square$ | South | $\square$ | East | $\square$ | West of existing |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\square$ | Widening, located | $\square$ | North | $\square$ | South | $\square$ | East | $\square$ | West of existing |

$\square \quad$ Crossovers
ㅁ Close Road
$\square$ Signed Detour, Route Desc:
Anticipated Duration of Detour:
$\square$ Agreement Required for Detour

च Phased Construction, Desc: This project will need to be phased to maintain two lanes of traffic in each direction during construction.

## Aesthetics

ㅁ Yes
■ No

## Traffic Items

| Traffic Management Plan | $\square$ | No | $\square$ | Yes |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Median Barrier | $\square$ | No | $\square$ | Yes |  |  |  |
| New Guardrail | $\square$ | No | $\square$ | Yes |  |  |  |
| End Treatment | $\square$ | No | $\square$ | Yes, Type: |  |  |  |
| Highway Lighting | $\square$ | No | $\square$ | Yes | $\square$ Outside | $\square$ | Median |
| Traffic Signals | $\square$ | No | $\square$ | Yes |  |  |  |

## Miscellaneous

| Channel Work | $\square$ | No | $\square$ | Relocation | $\square$ | Re-alignment | $\square$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Public Involvement | $\square$ | No | $\square$ | Road Closure Letters |  |  |  |
|  |  |  | $\square$ | Public Meeting |  |  |  |
|  |  | $\square$ | Stakeholder Meeting |  |  |  |  |

## PROGRAMMING INFORMATION

| RW Project Needed | $\square$ | No | $\square$ | Yes |
| :--- | :--- | :--- | :--- | :--- |
| Utility Project Needed | $\square$ | No | $\square$ | Yes |

## Initiation Estimate

| Roadway: | Total Construction: |
| :--- | :--- |
| Bridge: |  |
| Traffic Control: | Right of Way: |
| Signing and Striping: | Utilities: |
| Highway Lighting: |  |
| Traffic Signals: |  |
| Mobilization: | Total Estimate: |

Comments:

## Program Revisions

Estimate: Letting Date: / Project Length:
Work Type:
Description:

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## Attendees

Amanda Alexander, Environmental Programs Division
Amanda Miller, E.I.T.
Bill Wilkinson, District 3
Carissa Russell, Roadway Design Division
Cody Hamblin, Traffic Engineering \& Operations Division
Jason Boomer, Project Management Division
Jason Giebler, Bridge Design Division
Jeffrey Hamilton, Roadway Design Division, Aerials
Jon Larsen, District 3
Josue Olguin, Roadway Design
Eduardo Elder, Roadway Design Division
Matthew Blakeslee, District 3
Matthew Helton, District 3
Preston Hiemstra, District 3
Randy Woods, Roadway
Ron Brown, District 3
Shawn Smith, Survey Division
Leslie Novotny, Environmental Programs Division

Report Author: Jason Boomer

