

## SOM PROJECT ASSIGNMENT FORM

PID

107952

C-R-S

SEN-224-0.00/10.6

Ellis Award Date:

Request Date:

11/1/2023

Requested by:

KETNER

Department:

P &amp; E

Structure Type:

RESURFACE

Survey Type:

TOPO

Requested Survey Completion Date:

10/1/2024

### Resurface info

- |  |  |  |
|--|--|--|
| <input checked="" type="checkbox"/> <b>Locate Pavement width</b><br><input type="checkbox"/> 100' <input type="checkbox"/> 500'                              | <input checked="" type="checkbox"/> <b>Locate Guardrail</b><br><input checked="" type="checkbox"/> <b>Type</b> <input type="checkbox"/> Height | <input type="checkbox"/> <b>Locate Drive Aprons</b>                  |
| <input checked="" type="checkbox"/> <b>Stationing BEG/END Butt Joints</b>  | <input checked="" type="checkbox"/> <b>End Treatments</b>  | <input checked="" type="checkbox"/> <b>Locate Mailboxes</b>          |
| <input checked="" type="checkbox"/> <b>Bridge Information</b>  | <input checked="" type="checkbox"/> <b>Locate Drainage Structures</b>  | <input type="checkbox"/> <b>Locate Signs</b>                         |
| <input checked="" type="checkbox"/> <b>Railroad Crossing Information</b>   | <input checked="" type="checkbox"/> <b>Locate Curbs</b>  | <input type="checkbox"/> <b>Locate Utilities</b>                     |
| <input checked="" type="checkbox"/> <b>Pavement Markings</b><br><input checked="" type="checkbox"/> <b>RPM</b> <input type="checkbox"/> <b>Detector Loop</b> | <input type="checkbox"/> <b>Topo Curb Ramps</b>  | <input type="checkbox"/> <b>Locate Geotech Boring</b>                |
|  | <input checked="" type="checkbox"/> <b>Locate Side Road Apron</b>  | <input checked="" type="checkbox"/> <b>Locate Bad Pavement Areas</b> |
|  |  | <input type="checkbox"/> <b>See Special Instructions</b>             |

### Project Request Notes

PLEASE TOPO FOR MILL/ FILL RESURFACING FROM THE COUNTY LINE SLM 0.00 EAST TO THE WEST RADIUS OF THE INTERSECTION OF SEN-18 SLM 10.645

CENTERLINE SURVEY CONTROL/ GPS, TIE DOWN, REFERENCE.

-STATIONING/ BEGIN THRU END LOCATIONS PER SLM.

-PAVEMENT/ WIDTHS AS NEEDED, MARKINGS, BUTT JOINTS, CORP LIMITS.

-IN PAVEMENT STRUCTURES/ CBS., MHS., WVS., GSVS., RPMS.

-CURBS/ GUTTERS, SIDE APRONS, MAILBOXES.

-GUARDRAIL/ TYPE, HEIGHTS, END TREATMENTS

-RAILROADS AND RR R/W,

all mailboxes and approaches due to being a US-224

ANY QUESTIONS CONTACT MATHEW KETNER 419-373-4366

RPM: Yellow - 671

White - 39

Field Crew Assigned

NIESE

Field Work Started

9/09/24

Field Work Completed

9/12/24

Field Work Completed



Processed by

Data Processed

Basemap Completed

Survey Folder File Path:

Processing Required



Real Estate Involvement



Courthouse research request



Survey Involvement Complete

